The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 5.

BANGALORE, THURSDAY, JANUARY 30, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 4th Saturday in 1908 (*25th January* 1908).

	District and Station	Rainfall up to 8 A.M. on Saturday: This week.	Last ten years' average for the corresponding week.	Up to the end of the week from 1st January 1908: This year.	Average of past ten years.	Excess (+) or defect(−) of column 4 compared with column 5.	Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
	1	2	3	4	5	6	7			
		I. c.	I. c.	I. c.	I. c.	I. c.		This week.	Past week.	Past ten years' fortnightly average.
								Seers.	Seers.	Seers.
BANGALORE.	Bangalore C. & M. Station	... ...	... ...	2 61	... ...	... ...				
	„ City & Taluk	... ...	... ...	3 4 27	... 11	+ 4 16				
	Hoskote	... ...	... ...	2 1 23	... 6	+ 1 17				
	Dodballapur	... ...	... ...	4 2 78	... 5	+ 2 73				
	Nelamangala	... ...	... ...	6 1 12	... 8	+ 1 4	Rice, 2nd sort.	6·50	6·50	8·98
	Kankanhalli	... ...	... ...	... 35	... 13	+ 0 22				
	Magadi	... ...	... ..	1 98	... 10	+ 1 88	Ragi	13·00	13·00	19·13
	Channapatna	... ...	... 1	... 59	... 13	+ 0 46	Kulthi	14·00	14·50	...
	Anekal	... ...	... ..	.. 80	... 10	+ 0 70	Kadale	7·50	7·50	9·74
	Devanhalli	... ...	... 3	4 35	... 33	+ 4 2				
	Closepet	... ...	... ...	... 37	... 22	+ 0 15				
	District average...	... ..	.. 2	1 78	... 13	+ 1 65				
KOLAR.	Kolar	.. ...	.. 1	2 32	... 10	+ 2 22				
	Bowringpet	... ...	.. ...	1 70	... 8	+ 1 62				
	Chintamani	... ...	... ...	... 45	... 19	+ 0 26	Rice, 2nd sort.	7·50	7·50	8·80
	Mulbagal	... ...	.. ...	... ..	... 23	— 0 23				
	Sidlaghatta	... ...	... 3	1 71	... 25	+ 1 46	Ragi	12·00	12·00	18·80
	Chikballapur	... ...	... 18	1 80	... 39	+ 1 41	Kulthi	17·50	17·00	..
	Bagepalli	... ...	... ...	1 5	... 7	+ 0 98	Kadale	7·50	7·50	8·65
	Goribidnur	.. ...	... 6	... 42	... 11	+ 0 31				
	Malur	... ...	... 1	2 22	... 6	+ 2 16				
	Srinivaspur	... ...	... 5	1 26	... 17	+ 1 9				
	Gudibanda	... ...	... ...	... 23	... 13	+ 0 10				
	District average...	... ...	... 3	1 20	... 16	+ 1 4				
TUMKUR.	Tumkur	... ...	... 12	... 68	... 17	+ 0 51				
	Maddagiri	... ...	... 1	... 10	.. 13	— 0 3				
	Chiknayakanhalli	.. ...	... ...	... ...	... ...	... ...	Rice, 2nd sort.	7·00	7·00	8·85
	Sira	... ...	... ...	... 68	... 15	+ 0 53				
	Gubbi	... ...	.. 3	... 70	... 7	+ 0 63	Ragi	15·00	15·00	21·70
	Tiptur	... ...	... 2	... ..	... 6	— 0 6	Kulthi	14·75	14·75	..
	Pavagada	... ...	... ...	... ...	... 8	— 0 8	Kadale	7·00	7·00	8·50
	Kunigal	... ...	... 4	... ...	... 11	— 0 11				
	Koratagere	... ...	... 11	... 70	... 16	+ 0 54				
	Turuvekere	... ...	... 4	... ...	... 9	— 0 9				
	District average...	... ...	... 4	... 28	... 10	+ 0 18				

	District and Station.	Rainfall up to 8 A. M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
	1	2		3		4		5		6		7			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week	Past week.	Past ten years fortnightly average.
													Seers.	Seers.	Seers.
MYSORE.	Mysore	..	...	...	...	..	35	...	12	+ 0	23				
	Chamrajnagar	...	...	...	...	...	73	...	12	+ 0	61				
	Seringapatam	...	...	...	...	...	55	..	21	+ 0	34	Rice, 2nd sort.	7·25	7·25	10·51
	Hunsur	..	...	..	...	..	18	...	19	— 0	1				
	Yedatore	..	...	...	.	...	...	...	...	...	...	Ragi	14·25	14·25	18·13
	Heggaddevankote	...	...	...	...	...	...	...	46	— 0	46	Kulthi	18·00	18·00	...
	Gundlupet	...	...	...	...	..	20	...	29	— 0	9	Kadale	6·50	6·50	9·43
	Nanjangud	...	...	...	2	...	..	...	9	— 0	9				
	T.-Narsipur	..	...	...	3	...	54	...	10	+ 0	44				
	Malvalli	...	...	...	4	...	17	...	4	+ 0	13				
	Mandya	...	..	...	...	...	43	...	17	+ 0	26				
	Krishnarajpete	...	...	..	...	7	...	15	...	18	— 0	3			
	Nagamangala	...	..	...	...	13	.	..		22	— 0	22			
	District average...	...	...	...	2	...	25	...	17	+ 0	8				
HASSAN.	Hassan	...	...	...	...	1	...	...	...	4	— 0	4			
	Manjarabad (Saklespur)	...	...	...	...	7	...	...	...	13	— 0	13	Rice, 2nd sort.	9·50	9·00	10·40
	Arkalgud	..	...	...	..	9	..	...	...	29	— 0	29			
	Belur	...	..	...	...	13	...	...	...	15	— 0	15	Ragi	16·00	16·00	21·26
	Channarayapatna	...	..	...	...	1	...	.	..	5	— 0	5	Kulthi	18·00	18·00	...
	Arsikere	...	...	..	...	...	...	...	...	8	— 0	8	Kadale	7·00	8·00	9·40
	Hole-Narsipur	...	...	...	...	1	...	...	...	27	— 0	27			
	Alur	..	...	...	...	...	...	...	...	12	— 0	12			
	District average...	...	...	...	4	...	..	...	14	— 0	14				
SHIMOGA.	Shimoga	...	...	...	...	...	..	..	...	...	...				
	Channagiri	...	...	..	...	...	...	...	...	...	...	Rice, 2nd sort.	8·50	8·50	11·93
	Honnali	...	...	...	...	..	.	...	...	...	...				
	Shikarpur	...	...	...	...	...	...	...	...	...	..	Ragi	16·00	16·00	24·67
	Sorab	...	...	...	...	...	...	..	...	...	.	Kulthi	14·00	14·00	...
	Sagar	...	...	...	...	...	...	...	...	...	...				
	Nagar (Kallurkatte)	...	..	...	...	...	..	...	...	...	...				
	Tirthahalli	...	...	..	...	...	..	...	...	...	..				
	Kumsi	...	...	...	...	...	...	...	...	...	..				
	District average...	...	...	...	...	...	..	..	...	...	...				
*KADUR.	Chikmagalur	...	...	...	...	...	...	...	...	...	...				
	Kadur	..	...	...	...	...	...	...	...	...	...	Rice, 2nd sort	...	...	...
	Tarikere	..	...	...	..	...	...	...	...	...	...				
	Koppa	.	...	.	...	...	...	...	...	...	...	Ragi	...	...	...
	Mudgere	...	...	...	...	..	...	...	..	...	...	Kulthi	...	...	...
	Yedahalli	...	...	...	.	...	...	...	...	...		Kadale	...	...	...
	Sringeri	...	...	...	...	...	...	...	...	...	...				
	District average...	...	...	...	...	...	...	..	...	...	...				
CHITALDRUG.	Chitaldrug	..	...	...	...	...	...	...	15	— 0	15				
	Challakere	...	...	...	...	..	..	...	9	— 0	9	Rice, 2nd sort	7·00	7·00	9·85
	Hiriyur	..	...	..	..	...	...	..	15	— 0	15				
	Holalkere	...	...	...	...	...	...	..	25	— 0	25	Ragi	17·00	17·00	22·50
	Davangere	..	..	...	...	...	..	...	4	— 0	4	Kulthi	14·00	14·00	...
	Molakalmuru	...	...	...	2	1	22	...	4	+ 1	18	Kadale	7·00	7·00	9·40
	Jagalur	...	...	...	...	..	...	...	2	— 0	2	Cholum	17·00	17·00	21·60
	Hosdurga	...	...	...	...	...	...	...	11	— 0	11				
	Harihar	...	...	...	..	...	...	..	30	— 0	30				
	District average...	...	..	...	..	...	14	...	13	+ 0	1				
	Provincial average ...	...	...	...	2	...	52	...	12	+ 0	40				

* Report not received.

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare.
Kadale—(Benga gram) Ciser Arietinum.

DISTRICT REPORTS.

8. Markets how supplied.

9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.

10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.

11. Public health.

12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

	Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice ...	7½	6 to 6½	seers per rupee.
Ragi ...	19	11 to 12	

Agricultural operations.—(1) Thrashing of paddy and (2) Ploughing of fields.

Cattle are in good condition. Water and fodder sufficient.

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *Standing crops* in Hoskote, Kankanhalli, Magadi, Anekal and Closepet are reported to be in good condition.

Crops harvested.—Ragi, avare, togari, horse-gram and Karthika paddy are being harvested in the Hoskote, Nelamangala, Magadi, Devanhalli, Closepet and Channapatna Taluks. Sugar-cane is being milled in the Devanhalli and Channapatna Taluks.

No damage of any kind to crops are reported from any of the taluks.

10. Prospects of the season generally good. Food stuffs generally sufficient. It is reported that the tanks in the Devanhalli and Channapatna Taluks have received from the recent rains a supply of water for two or three months.

11. Public health generally good. But plague is still prevalent in the towns of Devanhalli and Channapatna and also in some of the villages in the Hoskote, Dodballapur, Anekal and Devanhalli Taluks. In Closepet it has begun to subside.

12. Cattle healthy. Water and fodder available.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Crop sown.—Paddy in Kolar, Bowringpet, Chintamani, Sidlaghatta and Malur.

Crops harvested.—Paddy in Kolar, Bowringpet and Malur. Horse-gram in Kolar, Bowringpet, Mulbagal, Sidlaghatta, Malur and Srinivaspur. Avare in Kolar, Mulbagal, Sidlaghatta, Chikballapur, Malur and Gudibanda. Sugar-cane in Kolar, Bowringpet, Chintamani, Sidlaghatta, Chikballapur and Goribidnur. Togari in Malur and Gudibanda. Turmeric in Sidlaghatta and ground-nut in Chintamani.

10. Prospects of the season generally good. Food stuffs available.

11. Except for the prevalence of plague in the Kolar Gold Fields, Mulbagal, Chikballapur, Sidlaghatta and in a few villages of the Sidlaghatta and Goribidnur Taluks, small-pox in parts of Srinivaspur and cholera in the villages of Tayalur and Nangli in the Mulbagal Taluk, public health generally good.

12. Cattle generally healthy. But "Sappe roga" prevails in parts of the Gudibanda Sub-Taluk.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderate condition.

Crops sown.—Paddy in Tumkur, Maddagiri, Chiknayakanhalli, Sira, Gubbi, Pavagada, Kunigal and Koratagere; Bengal-gram in Sira Tiptur and Koratagere and cholam in Sira and Tiptur.

Crops harvested.—Paddy in Tumkur, Chiknayakanhalli, Gubbi and Kunigal; castor in Tumkur, Tiptur, Pavagada, Kunigal and Koratagere; avare in Maddagiri, Chiknayakanhalli, Sira, Gubbi, Tiptur, Pavagada, Kunigal and Koratagere; togari in

Maddagiri, Sira, Gubbi, Tiptur, Kunigal and Koratagere; horse-gram in Maddagiri, Sira, Pavagada and Koratagere; til in Sira, Tiptur and Kunigal; sugar-cane in Gubbi and Turuvekere; ground-nut in Gubbi; haraka in Tiptur; and save and ragi in Koratagere.

10. Prospects of the season good. Food stuffs available.

11. Public health generally good. But plague prevails in the towns of Tumkur, Chiknayakanhalli and Gubbi; and fever in Tiptur.

12. Except in Chikdhalavatta village of the Maddagiri Taluk, Handankere in the Chiknayakanhalli Taluk, and Rajavanti and Hoskote in the Pavagada Taluk, cattle healthy. Fodder available. Water scarcity is being felt in the Nonavinkere and Kibbanahalli villages of the Tiptur Taluk.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Seringapatam, Gundlupet, T.-Narsipur and Mandya Taluks are being ploughed.

Standing crops are reported to be in good condition in all the taluks.

Crops harvested.—Paddy in parts of the Heggaddevankote, Nanjangud, Malvalli and Nagamangala Taluks; ragi in parts of the Mandya and Nagamangala Taluks; horse gram in parts of the Heggaddevankote, T.-Narsipur, Malvalli and Nagamangala Taluks; haraka in parts of the Nagamangala Taluk; sugar-cane in parts of the T.-Narsipur Taluk; coriander and menthya in parts of the Yedatore Taluk; Bengal gram and avare in parts of the Yedatore, T.-Narsipur and Mandya Taluks; gingelly in parts of the Hunsur and Nagamangala Taluks; castor in parts of the Hunsur, T.-Narsipur and Mandya Taluks; and togari in parts of the Hunsur, Heggaddevankote, T.-Narsipur and Mandya Taluks. These are being harvested.

Probable outturn of crops :—

Seringapatam—Paddy	... ...	Yield 12 annas.
Malvalli—Paddy	.. ..	„ 8 „
Seringapatam—Ragi	.. ..	„ 12 „
Malvalli—Ragi	... ...	„ 8 „
Malvalli—Samè	... ...	„ 8 „
Hunsur—Togari, castor and gingelly	... ...	„ 12 „ each.

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Mysore, Hunsur, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle are reported to be healthy in all the taluks except in the Talkad Hobli of the T.-Narsipur Taluk, where they are reported to be suffering from "Foot and Mouth" disease. Water and fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Standing crops., viz., avare, togari, sugar-cane, chillies, gingelly, etc., are reported to be in good condition.

Crop sown.—Sugar-cane, is being sown in the Channarayapatna Taluk.

Crops harvested.—Avare in the Hassan, Arsikere and Channarayapatna Taluks; Bengal gram in the Arsikere and Channarayapatna Taluks and the Alur Sub-Taluk; horse gram in the Arsikere, Channarayapatna and Belur Taluks and the Alur Sub Taluk; and sugar-cane in the Channarayapatna Taluk. These are being harvested.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks, and cholera in two villages in the Alur Sub-Taluk and in parts of the Manjarabad Taluk, public health generally good.

12. Cattle generally healthy. Rinderpest among cattle in Manjarabad is reported to be declining and that in Arsikere it is reported to have subsided. In parts of the Hassan and Belur Taluks, the disease among cattle is still prevalent. It is reported that the Cattle Disease Inspector has been informed of these. Water and fodder available.

SHIMOGA.

8. Market well supplied.

9. *Standing crops, viz.*, togari, avare, green gram, black gram, Bengal gram, horse gram and sugar-cane are in good condition.

Crop harvested.—Sugar-cane is being milled in portions of the Shimoga, Shikarpur, Sorab, Nargar and Tirthahalli Taluks and the Kumsi Sub-Taluk.

Probable outturn of crops:—

Honnali Taluk—Yennegar cholum	...	Yield 4 annas.
Coriander	...	„ 8 „
Cotton	...	„ 10 „
Bengal gram	...	„ 10 „
Nagar Taluk—Sugar-cane	...	„ 4 „
Paddy	...	„ 12 „
Arecanut	...	„ 6 „
Tirthahalli Taluk—Arecanut	...	„ from 10 to 14 as.
Sugar-cane	...	„ 10 annas.
Kumsi Sub-Taluk—Sugar-cane	...	„ from 10 to 12 as.
Paddy	...	„ 6 to 8 annas.
Horse-gram	...	„ 8 to 10 „

10. Prospects of the season generally good. Food stuffs available in sufficient quantities.

11. Public health generally good. But plague is prevalent in the Tirthahalli town. It is subsiding in the Shimoga and Honnali Taluks and the Kumsi Sub-Taluk.

12. Cattle are healthy, except in portions of the Sorab and Nagar Taluks, where murrain is prevalent. It is subsiding in the Shimoga, Channagiri, Honnali, Sagar and Tirthahalli Taluks. Water and fodder availble.

KADUR.

Not received.

CHITALDRUG.

8. Market well supplied.

9. *Standing crops, viz*, white cholum, sugar-cane, Bengal gram, cotton, paddy and castor, are reported to be in fair condition except in the Challakere Taluk, where rain is wanted.

Crops sown.—Nil.

Crops harvested and their outturn:—Cotton and castor seeds in the Holalkere and Davangere Taluks, yield 8 annas; sugar-cane in the Davangere and Molakalmuru Taluks, yield from 8 to 12 annas; togari in the Chitaldrug Taluk and the Harihar Sub-Taluk, yield from 4 to 8 annas; horse gram in the Jagalur and Hosdurga Taluks, yield from 4 to 8 annas; navane, cholum and ragi in the Jagalur Taluk, yield 8 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for plague in some parts of the Davangere and Jagalur Taluks, public health generally good.

12. Gattle healthy. Water and fodder available.

BANGALORE,
29*th January* 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

MORTUARY REGISTER.

FOR THE WEEK ENDING 10TH JANUARY 1908.

Bangalore City.

Estimated population according to the Census of 1901: Males ... 35,964; Females ... 33,483; Total ... 69,447

Diseases	M.	F.	Total
Cholera	...	...	...
Small-pox	...	...	...
Fevers	9	9	18
Bowel-complaints ...	6	3	9
Suicide	...	...	...
Wounding	2	...	2
Accident	1	...	1
Plague	9	15	24
All-other causes ...	20	20	40
Total ...	47	47	94
Births during the week ...	14	15	29

Mysore City.

Estimated population according to the Census of 1901: Males .. 34,328; Females ... 33,783; Total ... 68,111

Diseases	M.	F.	Total
Plague	13	9	22
Small-pox	...	...	...
Fevers	8	6	14
Bowel-complaints ...	2	4	6
Suicide	...	...	...
Wounding	...	...	...
Accident	...	...	...
Snake-bite or killed by wild beasts	...		...
All other causes ...	11	20	31
Total ...	34	39	73
Births during the week ...	18	10	28

P. PALPU, L.M.S. & D.P.H.,
Deputy Sany. Comr., Mysore Govt.

OFFICIAL MEMORANDUM.

No. 7638-45, *dated* 18*th*—23*rd January* 1908.

Subject:—

Government were pleased to prescribe in their Order No. R. 9717-26—R. M. 264-06-4, dated 3rd May 1907, a half yearly return of prices in place of the old monthly return. The return according to the above order is due in this office on 1st October and 1st April each year. The returns for the half year ending 30th September 1907 were received from the several districts on the following dates:

1. Shimoga, 7th October.
2. Chitaldrug, 29th October.
3. Tumkur, 8th November.
4. Bangalore, 12th November.
5. Kadur, 19th November.
6. Kolar, 20th November.
7. Hassan, 30th November.
8. Mysore, 12th December.

Recorded with the observation that no district submitted the return in time. The longest delay occurred in the Mysore District, the return having been submitted after a delay of two months and twelve days. It is hoped that in future the return will be submitted punctually on the due date.

The fluctuation in prices of the same article in different districts is very noteworthy in some cases. Thus the average price of Haraka is quoted at fifty-one and a quarter seers per rupee in Bangalore and fourteen and a half seers in Chitaldrug, while the price in the other districts is on an average, twenty-five seers a rupee. The discrepancy may be due to the fact that the grain is grown in small quantities and there is not much demand for it in some parts.

Again coriander is stated to be sold in the malnad parts of the State very cheap, *viz.*, fifty-four seers a rupee in Hassan, forty-two and a half in Shimoga and thirty and a half in Kadur, while the average price in the maidan parts is sixteen seers a rupee. There must be evidently some mistake in this which requires to be cleared up.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Statement showing the Average Price of different Grains in the Mysore State for the half year ending 30th September 1907.

No.	District	Quantities per rupee by the standard of 80 tolas (sold by measure)																					
		Fine paddy		Coarse paddy		Rice, 1st sort		Rice, 2nd sort		Boiled rice		Ragi		Dal		Cleared dal		Beans or ballar		Cleared beans or ballar		Horse gram		Jola	
		1		2		3		4		5		6		7		8		9		10		11		12	
		Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.
1	Bangalore	16	12	18	1	6	15	7	15	8	1	16	13	12	6	7	5	13	1	9	14	15	14	13	8
2	Kolar	18	8	20	0	7	3	7	13	7	7	14	13	12	5	7	4	12	4	9	3	14	4	13	2
3	Tumkur	18	6	20	2	7	2	7	14	7	5	16	0	12	2	7	8	13	10	9	4	14	8	16	2
4	Mysore	16	0	17	9	6	14	8	0	8	4	17	10	11	9	6	14	11	9	7	14	16	11	16	5
5	Hassan	20	2	23	6	7	12	9	10	10	5	18	7	10	5	6	14	9	15	7	12	16	5	17	4
6	Shimoga	16	8	21	0	7	6	9	0	10	6	18	14	12	11	7	2	11	0	8	11	12	0	17	15
7	Kadur	18	11	23	3	7	4	9	0	7	11	18	6	0	0	7	2	11	6	8	3	12	8	18	4
8	Chitaldrug	17	8	20	10	7	15	9	0	0	0	18	14	11	8	8	0	11	6	8	6	16	4	18	4
	Average	17	13	20	8	7	5	8	8	8	8	17	8	11	13	7	4	11	12	8	11	14	13	16	5

No.	District	Quantities per rupee by the standard of 80 tolas (sold by measure)																					
		Same		Harka		Sajje		Baragu		Navane		Tadagani		Black gram		Green gram		Bengal gram		Wheat, 1st sort		Wheat, 2nd sort		Sessamum seed, 1st sort	
		13		14		15		16		17		18		19		20		21		22		23		24	
		Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.
1	Bangalore	26	15	51	4	0	0	0	0	0	0	9	13	9	3	9	0	9	5	8	5	7	5	5	15
2	Kolar	19	15	24	4	15	15	21	5	16	14	8	3	8	0	8	5	8	6	7	4	7	2	6	7
3	Tumkur	19	5	24	8	16	0	16	0	17	5	9	6	7	14	8	6	8	4	6	12	7	2	6	6
4	Mysore	20	0	20	0	0	0	22	0	20	0	9	7	8	1	8	1	8	4	7	1	6	8	6	6
5	Hassan	22	0	32	0	0	0	13	0	19	5	8	0	7	8	8	0	7	10	6	14	7	2	6	4
6	Shimoga	27	0	24	0	18	0	20	0	20	0	9	8	7	14	8	12	7	13	7	10	7	8	6	5
7	Kadur	0	0	0	0	0	0	0	0	0	0	9	2	8	1	8	11	8	4	7	11	7	14	5	12
8	Chitaldrug	20	0	14	8	18	0	16	0	17	14	10	0	8	14	9	0	8	10	8	2	8	7	7	14
	Average	22	3	27	3	17	0	18	1	18	9	9	8	8	3	8	8	8	5	7	7	7	6	6	7

Statement showing the Average Price of different Grains in the Mysore State for the half year ending 30th September 1907—*contd.*

No.	District	Quantities per rupee by the (standard of 80 tolas sold by measure)—*concld.*										Quantities per pupee by the standard of 24 tolas (sold by weight)											
		Sessamum seed, 2nd sort		Lamp oil seed		Salt		Earth, salt		Mustard		Poppy seeds		Ghee		Jaggory		Arecanut, volagra		Arecanut, desavara		Arecanut, gotu		Dry cocoanut	
		25		26		27		28		29		30		31		32		33		34		35		36	
		Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ch.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.
1	Bangalore	10	11	9	0	16	3	18	4	6	5	4	4	2	14	21	2	4	9	3	20	5	17	6	1
2	Kolar	10	10	11	10	16	14	18	15	6	11	4	12	2	20	27	5	4	15	3	14	5	11	5	1
3	Tumkur	9	12	9	14	15	6	16	4	6	4	5	2	2	17	28	18	5	1	4	0	7	9	6	21
4	Mysore	8	11	8	10	13	12	16	4	6	6	4	1	2	13	27	6	4	11	3	17	6	10	5	11
5	Hassan	10	7	10	2	13	5	14	6	6	15	4	0	2	19	25	1	7	9	4	5	9	5	9	17
6	Shimoga	10	8	13	3	15	12	16	0	6	5	4	8	3	1	24	16	6	16	5	0	9	9	6	11
7	Kadur	9	8	10	10	15	0	11	8	6	4	4	1	2	15	20	17	4	19	4	14	9	5	5	12
8	Chitaldrug	9	14	11	10	15	4	17	7	7	12	11	10	3	6	26	0	5	12	4	5	8	15	7	7
	Average	10	0	10	9	15	3	16	2	6	10	5	5	2	19	25	2	5	8	4	3	7	16	6	13

No.	District	Quantities per rupee by the standard of 24 tolas (sold by weight)—*contd.*																					
		Pepper		Coriander seed		Cummin seed		Turmeric		Chillies		Tamarind		Garlic		Onions		White sugar		Brown sugar		Raw sugar		Sugarcandy	
		37		38		39		40		41		42		43		44		45		46		47		48	
		Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.
1	Bangalore	4	2	13	3	6	4	11	11	15	0	26	17	15	11	18	4	15	21	14	12	14	18	9	14
2	Kolar	3	20	15	9	5	11	9	21	10	1	27	14	13	2	68	0	13	14	12	2	13	0	10	13
3	Tumkur	4	3	19	0	5	10	10	10	16	8	27	3	14	6	52	12	13	20	13	6	13	0	10	21
4	Mysore	4	5	18	0	4	23	11	7	16	6	36	9	11	6	42	11	10	0	10	2	9	5	8	3
5	Hassan	4	5	54	6	5	7	9	11	18	4	36	5	21	6	48	2	11	23	12	2	10	20	9	21
6	Shimoga	5	2	42	9	5	23	10	0	18	6	23	9	10	19	44	12	11	10	12	8	9	0	7	0
7	Kadur	4	22	30	10	5	10	10	10	14	8	26	14	34	0	33	0	11	5	11	14	10	0	7	5
8	Chitaldrug	4	0	14	0	14	8	11	6	19	7	19	12	9	3	54	21	10	21	12	6	8	21	7	22
	Average	4	7	25	20	6	15	10	12	16	0	27	22	16	3	45	5	12	8	12	6	11	2	8	21

Statement showing the Average Price of different Grains in the Mysore State for the half year ending 30th September 1907—*concld.*

Quantities per rupee by the standard of 24 tolas (sold by weight)—*contd.*

No	District	Honey		Bees' wax		Gum		Sealing wax		Gingelly oil, 1st sort		Gingelly oil, 2nd sort		Lamp-oil		Cocoanut oil		Soap-nut		Tobacco		Cotton with seed		Cleared cotton	
		49		50		51		52		53		54		55		56		57		58		59		60	
		Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.	Seers.	ts.
1	Bangalore	8	15	2	6	9	8	1	18	6	16	7	8	7	4	5	2	16	1	6	12	35	0	7	4
2	Kolar	7	12	2	3	7	4	1	23	5	20	6	20	6	7	4	21	14	23	9	3	9	2	6	18
3	Tumkur	7	8	2	12	7	18	3	1	5	13	6	7	7	12	5	0	17	12	9	0	15	12	6	8
4	Mysore	7	18	2	9	8	4	4	4	6	32	6	23	7	0	5	21	12	11	7	15	11	19	8	1
5	Hassan	9	8	2	13	10	8	3	14	6	15	6	22	7	23	4	10	17	6	6	15	9	3	6	12
6	Shimoga	7	0	2	13	6	12	3	13	4	16	8	0	7	7	5	1	18	0	8	21	31	0	7	0
7	Kadur	8	12	4	14	5	3	3	19	5	19	5	8	6	11	4	16	15	12	10	6	8	0	4	0
8	Chitaldrug	5	22	5	15	8	6	1	3	7	22	8	5	7	23	6	0	16	0	15	12	18	0	8	18
	Average	7	17	3	2	7	20	2	21	6	6	7	3	7	5	5	3	15	23	9	4	17	4	6	20

Quantities per rupee by the standard of 24 tolas (sold by weight)—*concld.*

No.	District	Opium per tola		Ganja per seer of 24 tolas		Cocoanuts per 100		Brown paper per ream		Goa paper per ream		China paper per ream		Sheep, 1st sort, each		Sheep, 2nd sort each		Fowls, 1st sort, each		Fowls, 2nd sort, each		Eggs per 100		Arrack per bottle	
		61		62		63		64		65		66		67		68		69		70		71		72	
		Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.
1	Bangalore	0	8 1	3	1 0	6	6 0	3	2 0	1	13 0	1	12 0	8	7 0	5	11 0	0	11 5	0	7 0	1	10 3	1	0 0
2	Kolar	0	9 0	3	0 0	6	1 11	2	2 0	1	11 2	1	7 11	7	9 7	4	0 10	0	11 7	0	7 1	1	8 4	1	1 0
3	Tumkur	0	7 6	3	0 0	6	0 0	3	5 0	1	14 0	1	9 0	5	0 0	2	14 0	0	10 0	0	5 0	1	8 0	1	0 0
4	Mysore	0	7 11	3	2 6	6	2 6	2	12 9	1	15 1	1	10 4	5	6 2	3	8 8	0	9 0	0	5 8	1	7 8	1	0 8
5	Hassan	0	9 1	3	0 0	5	14 3	2	2 7	2	1 7	2	0 5	6	2 3	4	3 5	0	10 7	0	5 11	1	13 1	1	0 10
6	Shimoga	0	9 0	3	0 0	6	11 0	2	10 0	2	7 0	1	12 6	7	2 8	4	6 0	0	12 0	0	7 3	1	4 6	1	0 0
7	Kadur	0	9 0	3	0 0	6	2 5	2	14 0	2	4 0	2	0 0	7	6 5	3	8 0	0	9 7	0	6 0	1	11 7	1	1 0
8	Chitaldrug	0	9 0	4	8 0	6	0 0	2	8 0	1	15 0	1	13 0	5	3 0	3	5 0	0	8 0	0	5 0	1	7 3	1	0 0
	Average	0	8 7	3	3 5	6	2 9	2	11 0	2	0 1	1	12 2	6	8 8	3	15 1	0	10 3	0	6 1	1	8 10	1	0 5

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908.

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಜನವರಿ ಮೊಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಬ್ಯೆರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಫುರೋಖ್ತ್ ಆದ ಆಹಾರ ಜಿನಸಿ ಪಗ್ಯೆರೆ ನಿರಖುನಾಮಾ ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತ್ತು.

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಶೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಸೇರು ಅಥವಾ 1 ಪಲ್ಲಾವಿಗೆ ಬರೀದಿ.

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Rice unhusked (paddy) Oryza sativa ಭತ್ತ			Rice, best sort ಅವಲ್ ತರಹೆ ಅಕ್ಕಿ			Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ			Wheat Triticum sativum ಹೊಟ್ಟೆ ಗೋಧಿ			Barley Hordeum vulgare ಜವೆ ಗೋಧಿ		
	2			3			4			5			6		
	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	5 8 0	5 8 0	5 5 0	16 10 0	16 10 0	16 8 0	14 4 0	14 4 0	14 0 0	12 8 0	12 8 0	12 8 0	*	*	*
Kolar ...	6 0 0	5 8 0	4 6 0	17 0 0	16 0 0	15 11 0	16 8 0	14 8 0	9 2 0	15 0 0	14 8 0	12 8 0	15 0 0	14 0 0	13 8 0
Tumkur ...	7 0 0	7 0 0	4 12 0	16 0 0	16 0 0	14 0 0	14 8 0	14 8 0	12 0 0	14 0 0	14 0 0	13 8 0	14 8 0	14 8 0	14 0 0
Mysore ...	6 10 6	6 10 6	6 6 11	13 4 0	13 4 0	12 7 1	11 7 0	11 7 0	12 0 0	11 14 5	11 14 5	13 5 4	14 4 7	14 4 7	15 3 9
Hassan ...	5 0 0	5 0 0	4 0 0	13 0 0	14 0 0	11 0 0	12 0 0	12 0 0	10 0 0	14 0 0	14 0 0	14 0 0	16 0 0	16 0 0	14 0 0
Shimoga ...	5 0 0	5 0 0	4 0 0	12 8 0	12 8 0	11 0 0	11 8 0	11 0 0	10 0 0	13 8 0	12 8 0	12 0 0	15 0 0	*	12 0 0
Kadur ...	4 8 0	4 8 0	4 12 0	13 8 0	14 0 0	12 8 0	11 0 0	12 0 0	11 0 0	14 0 0	14 0 0	14 8 0	14 0 0	14 0 0	14 8 0
Chitaldrug	6 0 0	6 0 0	5 0 0	16 0 0	16 0 0	14 0 0	14 4 0	14 4 0	11 0 0	14 4 0	14 4 0	14 0 0	34 4 0	14 4 0	14 0 0

* Article not available.

4 D

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*contd.*

ಸ್ ।1908ನ ಇಸವಿ ಜನವರಿ ಮಾಹೇ15 ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದದುಕಾ೯ಗಳಲ್ಲಿ ಪ್ರಬೋಖ್ತಆದಆಕಾರಜಿನಸಿನ ವಗೈರೆ ನಿರಖುನಾಮೂ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ಹೆಡ್‌ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೇಷ.

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಕೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Cholam or javar Sorghum vulgare ಜೋಳ 7									Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ 8									Ragi Eleusine coracana ರಾಗಿ 9								
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore		*			*			*			*			*			*		7	6	0	7	6	0	6	14	0
Kolar ...		*			*			*			*			*			*		9	0	0	8	0	0	6	12	0
Tumkur ...		*			*			*			*			*			*		7	0	0	7	0	0	6	0	0
Mysore ..	5	14	1	5	14	1	5	13	0		*			*			*		6	7	1	6	7	1	6	6	10
Hassan ...		*			*			*			*			*			*		6		0	6	4	0	6	4	0
Shimoga ...	5	12	0	5	12	0	6	0	0		*			*			*		6	4	0	6	4	0	6	0	0
Kadur ...					*			*			*			*			*		5	12	0	5	8	0	5	8	0
Chitaldrug	6	0	0	6	0	0	5	0	0	5	0	0	5	0	0	5	0	0	6	0	0	6	0	0	6	4	0

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Maize Zeamays ಮುಸುಕಿನ ಜೋಳ per 100 10									Bengal gram Cicer arietinum ಕಡಲೆ 11								
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	0	10	0	0	10	0	0	11	1	12	4	0	12	4	0	10	0	0
Kolar ...		*			*			*		14	0	0	13	8	0	10	8	0
Tumkur ...		*			*			*		14	0	0	13	0	0	12	8	0
Mysore ..		*			*			*		11	8	11	11	8	11	10	6	3
Hassan ...		*			*			*		15	0	0	16	0	0	11	0	0
Shimoga ...		*			*			*		15	0	0	12	8	0	10	8	0
Kadur ...		*			*			*		15	8	0	15	8	0	12	8	0
Chitaldrug		*			*			*		12	8	0	12	8	0	12	8	0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*contd.*

ಸ್ರ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಪ್ರುರೋಖ್ತ್ತಾದ ಆಹಾರಜಿನಸಿ ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರಗಳ ಬಾಬತು-ಸಕೇಪ

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಕೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು															Oil Seeds		
	Horse gram Dolichos biflorus ಹುರಳಿ			Arhar Cajanus indicus ತೊಗರಿ			Arhar Dal ತೊಗರಿ ಬ್ಯೇಳೆ			Kangani Setaria italica ನವಣೆ			Gingelly Sesamum indicum ಎಳ್ಳು					
	12			13			14			15			16					
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿರಿ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿರಿ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿರಿ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿರಿ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿರಿ ಪಂಧ್ರಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 4 0	6 10 0	10 0 0	10 0 0	9 8 0	10 0 0	16 8 0	16 0 0	14 0 0	*	*	*	19 8 0	14 8 0	19 0 9			
Kolar ..	7 0 0	7 0 0	9 2 0	*	*	*	15 8 0	15 0 0	11 2 0	*	*	*	16 0 0	14 0 0	12 8 0			
Tumkur ...	7 4 0	7 4 0	7 8 0	8 8 0	8 8 0	7 8 0	14 0 0	14 0 0	12 0 0	*	*	*	15 8 0	16 0 0	14 0 0			
Mysore ...	4 12 0	4 12 0	6 9 5	8 14 3	8 14 3	8 2 10	14 4 7	14 4 7	13 0 0	*	*	*	16 13 5	16 13 5	17 2 3			
Hassan ...	6 0 0	6 4 0	6 4 0	10 0 0	9 0 0	8 0 0	16 0 0	18 0 0	12 0 0	*	*	*	20 0 0	16 0 0	16 0 0			
Shimoga ...	7 0 0	7 0	10 0 0	*	*	*	18 0 0	14 4 6	13 0 0	*	*	*	18 0 0	14 4 6	12 0 0			
Kadur ...	7 0	7 0 0	9 0 0	*	*	*	19 0 0	19 0 0	*	*	*	*	*	*	*			
Chitaldrug	7 8 0	7 8 0	8 0 0	*	*	*	16 0 0	16 0 0	12 8 0	5 0 0	5 0 0	5 0 0	16 0 0	16 0 0	12 8 0			

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*contd.*

ಸ್ಟ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮೂಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ಯಾವಾಡಾ ಬಾಬುತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನ್‌ಗಳಲ್ಲಿ ಫುರೋಖ್ತಾದ ಆಹಾರ ಜಿನಸು ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್‌ಕ್ವಾರ್ಟರಿಗಳ ಬಾಬತು-ನಕೀಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್.	Prices per pada of 100 seers by the standard seer of 80 tolas ಕೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ						Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 40 ಸೇರುಗಳ 1 ಮಣಕ್ಕೆ ಖರೀದಿ											
	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು			Sea Salt ಕಲ್ಲುಪ್ಪು			Ghee (Clarified butter) ತುಪ್ಪ			Sugar — Goor or jaggory ಬೆಲ್ಲ			Fibres — Cotton, cleaned Gossypium ಅರಳೆ		
	17			18			19			20			21		
	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ಯಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ಯಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ಯಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ಯಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರ್ ಪಂಧ್ಯಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore..	12 0 0	12 0 0	14 0 0	6 4 0	6 4 0	6 4 0	13 0 0	14 12 0	13 0 0	1 14 0	1 14 0	1 14 0	6 0 0	6 0 0	6 0 0
Kolar ..	14 0 0	13 8 0	11 8 0	5 8 0	5 8 0	6 10 0	13 0 0	13 0 0	11 12 0	2 0 0	1 12 0	1 4 0	*	*	*
Tumkur ...	15 0 0	15 0 0	15 0 0	6 0 0	5 12 0	5 12 0	15 0 0	15 0 0	11 8 0	1 12 0	1 12 0	1 6 0	*	*	*
Mysore ...	15 10 0	15 10 0	12 12 10	6 10 8	6 10 8	6 14 6	12 0 0	12 0 0	12 7 6	2 0 0	2 0 0	1 7 0	5 8 0	5 8 0	5 8 0
Hassan ...	20 0 0	20 0 0	20 0 0	6 4 0	6 4 0	7 0 0	13 0 0	15 0 0	13 0 0	1 6 0	1 6 0	1 4 0	6 0 0	6 0 0	5 0 0
Shimoga ...	16 8 0	14 4 6	13 0 0	6 4 0	5 11 8	6 0 0	15 0 0	15 0 0	14 0 0	1 12 0	1 9 0	1 8 0	7 8 0	7 8 0	6 0 0
Kadur ...	16 8 0	16 8 0	*	5 12 0	6 0 0	7 0 0	13 8 0	14 0 0	14 0 0	1 8 0	2 4 0	1 8 0	10 0 0	*	*
Chitaldrug	12 8 0	12 8 0	12 8 0	6 0 0	6 0 0	8 8 0	14 0 0	14 0 0	13 4 0	1 12 0	1 12 0	1 12 0	6 0 0	6 0 0	6 0 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖ್ಯೆರಾಜ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾ೯ಗಳಲ್ಲಿ ಪುರೋಖ್ತ್ ಆದ ಆಹಾರಜಿನ್ಸು ಮಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೇಪ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Prices per maund of 40 seers of 24 tolas each			Prices per one full cart-load								
	Drugs-and Narcotics			Fodder								
	Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು			Grass ಹಸೀ ಹುಲ್ಲು			Straw ಒಣ ಹುಲ್ಲು			Jowar stalks ಜೋಳದ ಕಡ್ಡಿ		
	22			23			24			25		
	Present fortnight ಸುಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಸುಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಸುಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಸುಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 4 0	6 0 0	6 0 0	6 0 0	6 0 0	6 0 0	8 0 0	8 0 0	7 0 0	*	*	*
Kolar ...	5 0 0	5 0 0	5 0 0	5 0 0	5 0 0	4 8 0	5 0 0	5 0 0	4 8 0	*	*	*
Tumkur ...	5 0 0	5 0 0	5 0 0	*	*	*	3 8 0	3 8 0	3 0 0	*	*	*
Mysore ...	6 0 0	6 0 0	8 0 0	4 0 0	4 0 0	3 0 0	4 8 0	4 8 0	2 8 0	4 0 0	4 0 0	4 8 0
Hassan ...	5 0 0	5 0 0	5 0 0	3 0 0	3 0 0	2 0 0	3 0 0	4 0 0	4 0 0	*	*	*
Shimoga ...	5 0 0	5 0 0	6 0 0	2 8 0	2 8 0	*	6 4 0	*	6 4 0	*	*	*
Kadur ...	5 8 0	5 0 0	*	*	*	*	*	*	*	*	*	*
Chitaldrug	6 0 0	6 0 0	6 0 0	4 0 0	4 0 0	4 0 0	6 0 0	6 0 0	6 0 0	4 0 0	4 0 0	3 0 6

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*contd.*

ಸ॥1908ನೆ ಇಸವಿ ಮಾಹೆ ಜನವರಿ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಬಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನಗಳಲ್ಲಿ ಫುರೋಖ್ತಾದ ಆಹಾರಜಿನಸು ವಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್‌ಹೆಡ್‌ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು-ಸಕೇಪ.

Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 40 ಸೇರುಗಳ 1 ಮಣಕ್ಕೆ ಬರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Garden produce																	
	Turmeric Curcuma longa ಅರಶಿನ			Coffee Coffea arabica ಕಾಫಿ			Cardamom Amomum aromaticum ಯಾಲಕ್ಕಿ			Supari Areca catechu ಅಡಿಕೆ		
	26			27			28			29		
	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	3 8 0	3 8 0	3 4 0	9 0 0	9 0 0	9 0 0	32 0 0	32 0 0	32 0 0	9 0 0	9 0 0	9 0 0
Kolar ..	3 8 0	3 8 0	3 6 0	8 0 0	8 0 0	8 0 0	40 0 0	40 0 0	40 0 0	10 0 0	10 0 0	10 0 0
Tumkur ...	3 4 0	3 4	4 8 0	9 0 0	9 0 0	9 0 0	*	*	*	8 0 0	8 0 0	8 0 0
Mysore ...	3 0 0	3 0 0	3 10 2	9 8 0	9 8 0	9 5 4	40 0 0	40 0 0	30 0 0	8 0 0	8 0 0	11 0 0
Hassan ...	3 8 0	3 0	3 0 0	9 0 0	9 0 0	10 0 0	35 0 0	30 0 0	40 0 0	5 0 0	5 0 0	5 0 0
Shimoga ...	5 0 0	3 5 0	4 12 0	11 0 0	8 8 0	8 0 0	40 0 0	40 0 0	40 0 0	9 8 0	8 8 0	7 0 0
Kadur ...	4 4 0	4 0 0	*	8 0 0	8 0 0	8 0 0	*	*	*	Rs. 6 to 10	Rs. 6 to 10	8 0 0
Chitaldrug	5 0 0	5 0 0	4 0 0	10 0 0	10 0 0	10 12 0	40 0 0	40 0 0	40 0 0	8 0 0	8 0 0	7 8 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*concld.*

1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಪ್ರಚೋಖ್ತವಿದ ಆಹಾರಜಿನಸು ವಗೈರೆ ನಿರಖುನಾವಸಿ-ಡಿಸ್ಟ್ರಿಕ್ಟುಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಮಾಪ್ತಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟು	Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 1 ಮಣಕ್ಕೆ ಖರೀದಿ														
	Garden produce			Hides (cattle) ದನವಿನ ಚರ್ಮ			Plough bullocks (pair) ಉಳೋ ಎತ್ತುಗಳು ಜೊತೆ1ಕ್ಕೆ			Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	Dry cocoanut Cocos nucifera ಕೊಬ್ಬರಿ											
	30			31			32			33		
	Present fortnight ಪ್ರಚಲಿತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪ್ರಕಾರವಿರುವ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪ್ರಕಾರವಿರುವ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪ್ರಕಾರವಿರುವ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪ್ರಕಾರವಿರುವ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore ..	6 4 0	6 4 0	5 0 0	14 6 4	14 6 4	12 0 0	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar ...	7 8 0	7 8 0	5 0 0	6 2 0	6 2 0	6 2 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur ..	6 0 0	6 0 0	5 0 0	20 0 0	20 0	*	60 0 0	60 0 0	40 0 0	65 0 0	70 0 0	80 0 0
Mysore ...	6 8 0	6 8 0	5 8 0	18 0 0	18 0 0	*	70 0 0	70 0 0	70 0 0	100 0 0	100 0 0	100 0 0
Hassan ...	7 0 0	7 0 0	5 0 0	4 0 0	4 0 0	3 0 0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	100 0 0
Shimoga ...	7 0 0	6 0 0	6 0 0	10 0 0	8 0 0	7 0 0	60 0 0	60 0 0	60 0 0	80 0 0	80 0 0	60 0 0
Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*
Chitaldrug	6 0 0	6 0 0	5 0 0	8 0 0	8 0 0	8 0 0	20 to 80	20 to 80	20 to 80	80 to 120	80 to 120	80 to 120

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908.
ಸ್ರ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾನಾಡಾಬಾಬತು ಬಳ್ಳುವ್ಯಾಪಾರದ ಜಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪುರೋಖ್ತ್ತಾದ ಆಹಾರ ಜಿನಸಿ ವಸ್ತೈರೆನಿರಖುನಾಮಾಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು

Quantity per rupee by the standard seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874
ಸ್ರ 1874ನೆ ಇಸವಿ ಫೆಬ್ರುವರಿ 10ನೆ ಮರಕೂಂ 1—21ನೆ ನಂಬರು ಇಂಡಿಯಾ ಗವರ್ನಮೆಂಟ್ ಆರ್ಡರ್ ಅನುಸರಿಸಿ ರೂಪಾಯಿ ಒಕ್ಕೆ ೮೦ ತೊಲಾ ತೂಕದ ಬಾಬತು ಸೇರುಗಳು

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಜಿಲ್ಲೆಗಳು	Rice unhusked (paddy) Oryza sativa ಭತ್ತ (2)						Rice, best sort ಅವಲ್ ತರಹ ಅಕ್ಕಿ (3)						Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ (4)						Wheat Triticum sativum ಹೊಟ್ಟೆ ಗೋಧಿ (5)						Barley Hordeum vulgare ಜವೆ ಗೋಧಿ (6)					
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾನಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore ...	15	5	15	5	15	12	6	5	6	5	6	0	7	7	7	12	8	1	8	3	8	3	8	6	*	*	*	*	*	*
Kolar ...	16	0	18	0	22	0	5	8	6	4	6	8	6	8	6	12	9	0	6	8	6	12	8	0	6	8	7	0	7	8
Tumkur ...	17	0	17	0	20	0	6	12	6	12	7	0	7	0	7	0	8	0	7	0	7	0	7	0	6	8	6	8	7	0
Mysore ...	15	5	15	5	12	12	8	0	8	0	9	0	8	8	8	8	10	6	7	14	7	14	7	14	6	12	6	12	6	13
Hassan ...	20	0	20	0	24	0	7	11	7	0	9	0	8	5	8	4	10	0	7	2	7	0	7	0	6	4	6	4	7	0
Shimoga ..	20	0	20	0	24	0	8	8	8	0	8	7	8	11	9	0	9	7	7	7	8	0	7	6	6	10	7	0	6	0
Kadur ..	22	0	22	0	22	0	7	8	7	0	8	0	9	0	8	0	9	0	7	0	7	0	7	0	7	0	7	0	7	0
Chitaldrug ...	16	0	16	0	20	0	6	0	6	0	8	0	7	0	7	0	9	0	7	0	7	0	7	0	7	0	7	0	7	0

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*contd.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಜನವರಿ ನೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಯೆರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಚಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರಚೋಖ್ತಾದ ಆಹಾರ ಜೆನಸು ನಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು-ಸಕೇಪ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಕೇಪ.

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Cholam or javar Sorghum vulgare ಜೋಳ 7						Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ 8						Ragi Eleusine coracana ರಾಗಿ 9						Maize Zeamays ಮುಸಕಿನ ಜೋಳ 10						Bengal gram Cicer arietinum ಕಡಲೆ 11					
	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	3 pods for pies.	4	3 pods for pies.	4	3 pods for pies.	4	Srs	ch	Srs	ch	Srs	ch
Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	12	8	12	8	14	0							7	14	7	14	9	7
Kolar ...	*	*	*	*	*	*	*	*	*	*	*	*	11	0	12	0	15	0	*	*	*	*	*	*	7	0	7	0	9	8
Tumkur ...	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	16	0	*	*	*	*	*	*	6	12	7	0	8	0
Mysore ...	16	0	16	0	18	6	*	*	*	*	*	*	15	0	15	0	17	0	*	*	*	*	*	*	8	7	8	7	9	15
Hassan ...	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	16	0	*	*	*	*	*	*	6	10	6	4	9	0
Shimoga ...	17		17	0	16	13	*	*	*	*	*	*	16	0	16	0	16	13	*	*	*	*	*	*	6	10	8	0	9	7
Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*	17	0	18	0	18	0	*	*	*	*	*	*	6	8	6	8	8	0
Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	16	0	*	*	*	*	*	*	8	0	8	0	8	0

*Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908.—*contd.*

ಸ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಜಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಫುರೋಖ್ತ್ ಆದ ಆಹಾರ ಜಿನಸಿ ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು - ಸಕೇಪ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೂಲಾ ತೂಕದ ಬಾಬತು ಕೇರ್‌ಗಳು—ಸಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																		Oil seeds					
	Horse gram Dolichos biflorus ಹುರಳಿ						Arhar Cajanus indicus ತೊಗರಿ						Arhar Dal ತೊಗರಿ ಬ್ಯಾಳೆ						Kangani Setaria italica ನವಣೆ						Gingelly Sesamum indicum ಎಳ್ಳು					
	12						13						14						15						16					
	Present fortnight ಪ್ರಸಕ್ತಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore...	18	2	17	8	11	4	10	11	11	13	11	4	5	8	6	0	8	0	*	*	*	*	*	*	4	6	5	11	5	4
Kolar ...	14	0	14	0	11	0	*	*	*	*	*	*	6	8	6	8	9	0	*	*	*	*	*	*	6	0	7	0	8	0
Tumkur ...	14	12	14	12	14	0	12	8	12	8	13	0	6	12	6	12	8	0	*	*	*	*	*	*	6	4	6	0	7	0
Mysore ...	23	8	23	8	18	15	11	4	11	4	13	3	7	6	7	6	7	8	*	*	*	*	*	*	5	11	5	11	5	4
Hassan ...	16	10	16	0	16	0	10	0	11	0	12	0	6	4	5	8	8	0	*	*	*	*	*	*	5	0	6	2	6	0
Shimoga ...	14	4	14	0	10	0	*	*	*	*	*	*	5	9	7	0	7	6	*	*	*	*	*	*	5	9	7	0	8	6
Kadur ...	14	0	14	0	11	0	*	*	*	*	*	*	5	8	5	8	8	0	*	*	*	*	*	*	5	8	5	8	8	0
Chitaldrug	12	0	12	0	12	0	*	*	*	*	*	*	6	0	6	0	8	0	20	0	20	0	20	0	6	0	6	0	8	0

* Article not available

Prices Current-[Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908.—*contd.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಬೆಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪುರೋಖ್ತ್ ಅದ ಆಹಾರಜಿನಸು ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು—ಸಕೀಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ	Quantity per rupee by the standard seer of 80 tolas						Quantity per rupee by the seer of 24 tolas															
	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು						Sea Salt ಕಲ್ಲುಪ್ಪು						Ghee (Clarified butter) ತುಪ್ಪ				Sugar					
																	Goor or jaggory ಬೆಲ್ಲ					
	17						18						19				20					
	Present fortnight ಸುಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಸುಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಸುಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಸುಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
Bangalore	6	13	6	13	6	13	18	6	18	6	15	8	2	15	2	13	3	3	20	0	21	5	21	5
Kolar	7	0	7	0	8	8	18	0	18	0	15	0	3	0	3	0	3	8	20	0	22	0	32	0
Tumkur	6	0	6	0	7	0	15	0	15	0	14	0	2	8	2	8	3	4	27	0	27	0	28	0
Mysore	6	6	6	6	5	8	15	12	15	12	15	12	3	4	3	4	2	11	20	0	20	0	26	4
Hassan	5	0	5	0	5	0	16	0	16	0	14	0	3	0	2	10	3	0	28	0	30	0	32	0
Shimoga	6	0	7	0	7	6	17	0	17	0	15	13	2	10	3	0	3	0	23	12	24	0	24	0
Kadur	6	0	6	0	6	0	17	0	17	0	14	0	3	3	3	3	2	16	21	0	18	0	24	0
Chitaldrug	8	0	8	0	8	0	13	0	13	0	12	0	3	0	3	0	3	3	22	0	22	0	23	0

District ಡಿಸ್ಟ್ರಿಕ್ಟ	Fibres					
	Cotton, cleaned Gossypium ಅರಳಿ					
	21					
	Present fortnight ಸುಜಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ts	Srs	ts	Srs	ts
Bangalore	6	6	6	8	6	10
Kolar	*	*	*	*	*	*
Tumkur	*	*	*	*	*	*
Mysore	7	8	7	8	7	8
Hassan	8	0	6	8	8	0
Shimoga	5	8	6	0	6	0
Kadur	4	0	4	0	4	0
Chitaldrug	6	0	6	0	6	11

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908 – *contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೇ 15ನೇ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಜಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಫುರೋಖ್ತ್ ಆದ ಆಹಾರ ಜಿನಸು ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ— ಡಿಸ್ಟ್ರಿಕ್ಟ ಹೆಡ್ ಕ್ವಾರ್ಟರಿಗಳ ಬಾಬತ್—ಸಲೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ	Quantity per rupee by the standard seer of 2 lbs as						Price per head load									Quantity per rupee by the seer of 24 tolas									
	Drugs and Narcotics						Fodder									Garden produce									
	Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು						Grass ಹಸೀ ಹುಲ್ಲು			Straw ಪಣಹುಲ್ಲು			Javar stalks ಜೋಳದ ಕಡ್ಡಿ			Turmeric Curcuma longa ಅರಿಸಿನ				Coffee Coffea arabica ಕಾಫಿ					
	22						23			24			25			26				27					
	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕ್ಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕ್ಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕ್ಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕ್ಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಹೊಕ್ಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ	
	Srs	ts	Srs	ts	Srs	ts	Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
Bangalore ..	6	3	6	8	6	10	0	5	4	0	5	4	0	8	0	0	8	0	0	8	0	*		*		*		10	11	10	11	11	7	4	5	4	5	4	3
Kolar ...	8	0	8	0	8	0	0	10	0	0	10	0	*			0	10	0	0	10	0	*		*		*		11	0	11	0	12	0	5	0	8	0	5	0
Tumkur ...	5	0	5	0	8	0	*		*		*		0	5	0	0	5	0	0	3	0	*		*		*		10	14	10	14	10	0	4	0	4	0	4	0
Mysore ...	6	10	6	10	3	12	0	4	6	0	4	6	*			0	3	6	0	3	6	*			0	4	0	14	0	14	0	11	14	3	12	3	12	5	0
Hassan ...	8	0	8	0	8	0	0	2	0	0	2	0	*			0	4	0	0	4	0	*		*		*		11	6	13	0	14	0	4	7	4	9	4	0
Shimoga ...	8	0	8	0	6	0	0	2	0	0	2	0	*			0	4	0	*			0	3	0	*		*		8	0	12	0	8	0	4	5	5	0	5	0
Kadur ..	8	0	8	0	5	0	0	3	2	0	3	4	0	3	0	0	2	8	0	5	4	0	6	0	*		*		10	0	10	0	9	0	5	0	5	0	5	0
Chitaldrug .	6	0	6	0	10	0	0	2	8	0	2	8	0	2	0	0	2	8	0	2	8	0	2	8	0	2	0	0	8	0	8	0	10	0	4	0	4	0	3	12

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Jan. 1908—*concld.*

ಸನ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಜಿಲ್ಲರ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರರೋಖ್ತ ಆದ ಆಹಾರಜಿನಸು ಪಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಪಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಮಾಪ್ತಿ.

Quantity per rupee by the seer of 24 tolas, etc.—*concluded*
ರೂ. 1ಕ್ಕೆ 24 ತೊಲಾ ತೂಕದ ಬಾಬತು ಶೇರುಗಳು—ಸಮಾಪ್ತಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Garden produce												Hides (cattle) ದನವಿನ ಚರ್ಮ						Plough bullocks (pair) ಉಳೋ ಎತ್ತುಗಳು ಜೊತೆ 1ಕ್ಕೆ			Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	Cardamom Amomum Aromaticum ಯಾಲಕ್ಕಿ						Supari Areca catechu ಅಡಿಕೆ						Dry cocoanut Cocos nucifera ಬೊಂಬರಿ											
	28						29						30						31			32			33		
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	1	0	1	0	0	13	4	5	4	5	4	7	6	2	6	2	8	0	2	11	2	11	3	2	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar	1	0	1	0	1	0	4	0	4	0	4	0	5	2	5	2	8	0	6	8	6	8	6	0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur	1	0	1	0	1	0	5	0	5	0	5	0	7	0	7	0	8	0	2	0	2	0	2	0	60 0 0	60 0 0	40 0 0	90 0 0	90 0 0	100 0 0
Mysore	1	0	1	0	1	10	5	0	5	0	4	2	6	0	6	0	8	12	2	4	2	4	2	11	70 0 0	70 0 0	70 0 0	100 0 0	100 0 0	100 0 0
Hassan	1	2	1	3	1	0	8	0	8	0	8	0	5	4	5	4	8	0	10	0	10	0	15	0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	100 0 0
Shimoga	1	0	1	0	1	0	3	14	4	0	5	0	5	11	6	0	7	0	4	0	5	0	5	0	60 0 0	60 0 0	60 0 0	80 0 0	80 0 0	60 0 0
Kadur	1	0	1	0	1	0	6	0	5	0	4	0	6	0	5	0	6	0	*		*		*		*	*	*	*	*	*
Chitaldrug	0	10	0	10	0	10	5	0	5	0	5	0	6	0	6	0	6	10	5	0	5	0	5	0	Rs 20	to 80	Rs 20 to 80	Rs 80	to 120	Rs 80 to 120

*Article not available.

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE
Dated Bangalore, the 25th January 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 15th January 1908.

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874

Fortnight ending	No.	District	Wheat						Barley						Rice, best sort						Rice, common					
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year	
	1	2	3		4		5		6		7		8		9		10		11		12		13		14	
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.
15th January 1908.	1	Bangalore	8	3	8	3	9	6	*	*	*	*	*	*	6	5	6	5	6	0	7	7	7	12	8	1
	2	Kolar ...	6	8	6	12	8	0	6	8	7	0	7	8	5	8	6	4	6	8	6	8	6	12	9	0
	3	Tumkur ...	7	0	7	0	7	0	6	8	6	8	7	0	6	12	6	12	7	0	7	0	7	0	8	0
	4	Mysore ...	7	14	7	14	7	14	6	12	6	12	6	13	8	0	8	0	9	0	8	8	8	8	10	6
	5	Hassan ..	7	2	7	0	7	0	6	4	6	4	7	0	7	11	7	0	9	0	8	5	8	4	10	0
	6	Shimoga...	7	7	8	0	7	6	6	10	7	0	6	0	8	8	8	0	8	7	8	11	9	0	9	7
	7	Kadur ...	7	0	7	0	7	0	7	0	7	0	7	0	7	8	7	0	8	0	9	0	8	0	9	0
	8	Chitaldrug	7	0	7	0	7	0	7	0	7	0	7	0	6		6	0	8	0	7	0	7	0	9	0
		Average ...	7	4	7	6	7	9	6	11	6	13	6	14	7	0	6	15	7	12	7	13	7	12	9	2

Fortnight ending	No.	District	Javar or cholam (*Sorghum valgare*)						Bajra or kambu (*Pennisetum typhoideum*)						Marua or ragi (*Eleusine Corocana*)					
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year	
	1	2	15		16		17		18		19		20		21		22		23	
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.
15th January 1908.	1	Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	12	8	12	8	14	0
	2	Kolar ...	*	*	*	*	*	*	*	*	*	*	*	*	11	0	12	0	15	0
	3	Tumkur ...	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	16	0
	4	Mysore ...	16	0	16	0	18	6	*	*	*	*	*	*	15	0	15	0	17	0
	5	Hassan ..	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	16	0
	6	Shimoga...	17	0	17	0	16	13	*	*	*	*	*	*	16	0	16	0	16	13
	7	Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*	17	0	18	0	18	0
	8	Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	16	0
		Average ...	16	7	16	5	18	6	20	0	20	0	20	0	14	13	15	1	16	2

*Article not available.

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 15th January 1908—*concld.*

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874.

Fortnight ending	No.	District	Kangni or kakum Italian millet (*Setaria Italica*)						Gram, Chenna, Chola, Kadale, or Sunage (*Circor Arietinum*)						Indian-corn or maize (*Zea Mays*)						Arhar or Thur-Cadjen Pea (*Cajanus Indicus*)						Arhar Dal						Salt						Remarks
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		
			24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.							S.	c.	S.	c.	S.	c.	S.	c	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	
15th January 1908.	1	Bangalore	*	*	*	*	*	*	7	14	7	14	9	7	3 pods for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		10	11	11	13	11	4	5	8	6	0	8	0	18	6	18	6	15	8	
	2	Kolar ...	*	*	*	*	*	*	7	0	7	0	9	8	*	*	*	*	*	*	*	*	*	*	*	*	6	8	6	8	9	0	18	0	18	0	15	0	
	3	Tumkur ...	*	*	*	*	*	*	6	12	7	0	8	0	*	*	*	*	*	*	12	8	12	8	13	0	6	12	6	12	8	0	15	0	15	0	14	0	
	4	Mysore ...	*	*	*	*	*	*	8	7	8	7	9	15	*	*	*	*	*	*	11	4	11	4	13	3	7	6	7	6	7	8	15	12	15	12	15	12	
	5	Hassan ...	*	*	*	*	*	*	6	10	6	4	9	0	*	*	*	*	*	*	10	0	11	0	12	0	6	4	5	8	8	0	16	0	16	0	14	0	
	6	Shimoga...	*	*	*	*	*	*	6	10	8	0	9	7	*	*	*	*	*	*	*	*	*	*	*	*	5	9	7	0	7	6	16	0	17	0	15	13	
	7	Kadur ...	*	*	*	*	*	*	6	8	6	8	8	0	*	*	*	*	*	*	*	*	*	*	*	*	5	8	5	8	8	0	17	0	17	0	14	0	
	8	Chitaldrug	20	0	20	0	20	0	8	0	8	0	8	0	*	*	*	*	*	*	*	*	*	*	*	*	6	0	6	0	8	0	13	0	13	0	12	0	
		Average...	2	0	20	0	20	0	7	4	7	6	8	15	3 pods for 4 pies		3 pods for 4 pies		3 pods for 4 pies		11	2	11	10	12	6	6	3	6	5	8	0	16	2	16	4	14	8	

*Article not available.

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE,
Dated Bangalore, the 25th January 1908.

A. RANGASWAMIENGAR,
Revenue Commissioner

403

Rainfall Table of the Mysore State

for the month of December 1907.

Rainfall Table of the Mysore State

Meteorological Division	District	Station	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
MYSORE	Bangalore	Bangalore	...	...	...	...	...	...	...	...	...	...	...	...	...	0·05	...	...	0·10	...	0·36	...	...
		Hoskote	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	0·16	...	0·10	...	...
		Dodballapur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	..	...	...
		Nelamangala	...	...	...	...	.	...	...	...	...	...	...	...	...	..	...	...	...	...	0·34	..	...
		Kankanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·20	...	0·10	...	...
		Magadi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·06	...	0·09	..	...
		Closepet	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	0·09	...	...	...
		Anekal	...	...	...	...	...	...	...	...	...	...	...	...	...	0·20	...	...	0·05	...	0·15	...	...
		Devanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	1·03	...	...
		Channapatna	..	...	..	..	...	...	...	...	...	..	..	..	..	0·09	...	..	0·15	...	0·25	...	...
	Kolar	Kolar	...	...	...	...	...	...	...	...	...	...	...	...	0·06	0·75	...	...	0·06	...	0·16	0·05	...
		Bowringpet	...	...	...	...	...	...	...	...	...	...	...	...	0·20	0·03	0·06	..	0·08	0·07	0·06	...	...
		Chintamani	...	...	...	...	...	...	...	...	...	...	0·10	...	0·05	...	...	...	0·03	0·06	0·19	...	...
		Mulbagal	...	...	...	...	..	..	...	...	...	..	...	...	0·21	0·10	0·18	..	...	0·21	0·33	0·10	...
		Sidlaghatta	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Chikballapur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Bagepalli	...	...	...	...	...	...	...	...	...	...	0·46	...	...	...	...	...	...	0·03	0·36	...	...
		Goribidnur	..	..	...	...	..	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...
		Malur	...	..	..	..	...	...	...	..	..	..	...	...	...	0·32	...	...	0·17	0·05	0·40	...	...
		Srinivaspur	...	...	...	..	...	...	...	...	..	..	...	..	..	..	...	...	...	...	0·35	..	...
		Gudibanda	...	...	..	...	...	...	...	...	...	...	0·48	...	...	..	...	...	0·05	...	...	...	...
	Tumkur	Tumkur	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	0·04	...	...	...
		Maddagiri	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	0·50	...	...
		Chiknayakanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	..	...	..
		Sira	..	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Gubbi	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	..
		Tiptur	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	0·45	...	0·50	...
		Pavagada	...	...	...	..	...	...	...	...	...	..	...	...	...	...	...	...	...	..	...	...	...
		Kunigal	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Koratagere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	0·20	...
		Turuvekere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	..	...	...
	Mysore	Mysore	...	...	...	...	...	...	...	...	...	...	...	...	...	0·15	...	..	0·09	...	0·14	...	...
		Chamrajnagar	...	...	...	...	...	...	...	...	...	...	...	...	...	1·23	...	..	0·25	...	0·46	...	...
		Seringapatam	...	...	...	...	...	...	...	...	...	...	0·41	...	...	...	...	...	0·15	0·18	0·48	...	...
		Hunsur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Yedatore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...
		Heggaddevankote	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Gundlupet	...	...	...	...	...	...	...	...	...	...	...	...	...	0·20	...	...	0·13	0·12	..	...	...
		Nanjangud	...	...	...	...	...	...	...	...	...	...	...	...	...	0·50	...	...	...	0·10	...	...	...
		T.-Narsipur	...	...	...	...	...	...	...	...	...	...	0·07	...	...	1·11	...	...	...	...	...	...	...
		Malvalli	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	0·18	0·15	0·10	0·20	...
		Mandya	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·10	...	0·15	.	...
		Krishnarajpete	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·45	...	...
		Nagamangala	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·27	...	...
	Hassan	Hassan	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·42	...	...
		Manjarabad	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·19	...
		Arkalgud	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·30	...	...
		Belur	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·06	0·75	...
		Channarayapatna	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·82	...	..	...
		Arsikere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·25	...	..
		Holé-Narsipur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·10	0·67	...	...
		Alur	...	...	...	...	...	...	...	..	..	...	...	...	...	...	...	...	...	...	0·49	0·08	...
	Shimoga	Shimoga	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	0·10	...	0·75
		Channagiri	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	0·21	0·46
		Honnali	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·13	0·20
		Shikarpur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·27	1·55
		Sorab	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·06	0·37
		Sagar	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·04
		Nagar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·15	0·45
		Tirthahalli	...	0·04	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	1·53
		Kumsi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	0·08	0·68
	Kadur	Chikmagalur	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·12	0·08	0·20
		Kadur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·30	...
		Tarikere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·15	0·87	1·84
		Koppa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·40
		Mudgere	...	...	...	...	...	...	...	...	...	...	...	...	0·08	...	...	...	...	...	0·17	0·10	1·15
		Yedahalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·15
		Sringeri	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·10
	Chitaldrug	Chitaldrug	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·04	...	0·07	0·08
		Challakere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hiriyur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Holalkere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Davangere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·08	0·05
		Molakalmuru	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·27	...
		Jagalur	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hosdurga	..	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	0·31	0·08
		Harihar	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	0·20	...
																					...	0 20	1·06

REVENUE COMMISSIONER'S OFFICE,
Bangalore, the 23rd January 1908.

for the month of December 1907.

22	23	24	25	26	27	28	29	30	31	No. of rainy days in Dec. 1907	No. of rainy days in Dec. 20 years' average	Total rainfall for the month of Dec. 1907	Total rainfall for the month of Dec. 20 years' average	Heaviest rainfall for the month of Dec. 1907	Total rainfall from 1st Oct. to 31st Dec. 1907	Total rainfall from 1st Oct. to 31st Dec. 20 years' average	Station	District	Meteorological Division
...	...	...	...	...	...	...	...	...	...	2	1·2	0·51	0·50	0·36	3·36	11·09	Bangalore ...	Bangalore	MYSORE
...	...	...	...	...	...	...	...	...	...	2	1·0	0·26	0·63	0·16	3·44	8·55	Hoskote ...		
...	...	...	...	...	...	...	...	...	...	...	0·8	...	0·87	...	2·91	9·30	Dodballapur ...		
...	...	...	...	...	...	...	...	...	...	1	0·9	0·34	0·57	0·34	2·03	6·85	Nelamangala ...		
...	...	...	...	...	...	...	...	...	...	2	1·4	0·50	0·46	0·20	2·88	7·77	Kankanhalli ...		
...	...	...	...	...	...	...	...	...	...	...	1·3	0·15	0·45	0·09	3·02	9·06	Magadi ...		
...	...	...	...	...	...	...	...	...	...	...	0·4	0·09	0·27	0·09	4·41	8·65	Closepet ...		
...	...	...	...	...	...	...	...	...	...	2	1·2	0·40	0·91	0·20	7·57	9·69	Anekal ...		
...	...	...	...	...	...	...	...	...	...	1	0·4	1·03	0·29	1·03	3·99	5·96	Devanhalli ...		
...	...	...	...	...	...	...	...	...	...	2	1·5	0·49	0·98	0·25	2·82	13·07	Channapatna ...		
											Average	**0·36**							
...	...	...	...	...	...	...	...	...	...	2	2·2	1·08	0·95	0·75	5·38	9·98	Kolar ...	Kolar	
...	...	...	...	...	...	...	...	...	...	1	2·4	0·50	1·03	0·20	4·40	12·69	Bowringpet ...		
...	...	...	...	...	...	...	...	...	...	2	3·1	0·46	1·69	0·19	4·60	12·04	Chintamani ...		
...	...	...	...	...	...	...	...	...	...	6	2·1	1·33	1·33	0·41	6·45	10·66	Mulbagal ...		
...	...	...	...	...	...	...	...	...	...	...	1·1	...	0·80	...	3·63	9·44	Sidlaghatta ...		
...	...	...	...	...	...	...	...	...	...	...	1·3	...	0·60	...	2·35	9·97	Chikballapur ...		
...	...	...	...	...	...	...	...	...	...	2	0·6	0·85	0·41	0·46	3·24	6·90	Bagepalli ...		
...	...	...	...	...	...	...	...	...	...	...	0·6	...	0·28	...	2·66	7·90	Goribidnur ...		
...	...	...	...	...	...	...	...	...	...	3	1·0	0·34	0·47	0·40	4·54	8·22	Malur ...		
...	...	...	...	...	...	...	...	...	...	1	0·9	0·35	0·41	0·35	6·10	8·67	Srinivaspur ...		
...	...	...	...	...	...	...	...	...	...	1	1·0	0·53	0·48	0·45	2·57	8·22	Gudibanda ...		
											Average	**0·55**							
...	...	...	...	...	...	...	...	...	...	...	1·1	0·04	0·53	0·04	1·62	9·78	Tumkur ...	Tumkur	
...	...	...	...	...	...	...	...	...	...	1	0·8	0·50	0·44	0·50	1·90	6·09	Maddagiri ...		
...	...	...	...	...	...	...	...	...	...	...	0·6	...	0·46	...	0·32	7·09	Chiknayakanhalli ...		
...	...	...	...	...	...	...	...	...	...	...	0·5	...	0·24	...	1·65	4·81	Sira ...		
...	...	...	...	...	...	...	...	...	...	...	1·6	...	0·61	...	1·18	9·56	Gubbi ...		
...	...	...	...	...	...	...	...	...	...	2	2·0	0·95	0·97	0·50	3·25	11·91	Tiptur ...		
...	...	...	...	...	...	...	...	...	...	...	0·8	...	0·32	...	1·95	6·28	Pavagada ...		
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·24	...	3·28	8·47	Kunigal ...		
...	...	...	...	...	...	...	...	...	...	1	1·0	0·20	0·51	0·20	1·88	6·68	Koratagere ...		
...	...	...	...	...	...	...	...	...	...	...	1·5	...	0·64	...	3·60	8·78	Turuvekere ...		
											Average	**0·17**							
...	...	...	...	...	...	...	...	...	...	2	1·4	0·38	0·74	0·15	8·47	10·16	Mysore ...	Mysore	
...	...	...	...	...	...	...	...	...	...	3	1·3	1·94	0·61	1·23	5·67	7·66	Chamrajnagar ...		
...	...	...	...	...	...	...	...	...	...	4	1·0	1·22	0·82	0·48	9·86	9·77	Seringapatam ...		
...	...	...	...	...	...	...	...	...	...	...	1·2	...	0·81	...	8·26	9·17	Hunsur ...		
...	...	...	...	...	...	...	...	...	...	...	0·8	...	0·81	...	5·69	9·61	Yedatore ...		
...	...	...	...	...	...	...	...	...	...	...	0·8	...	0·53	...	7·60	6·80	Heggaddevankote ...		
...	...	...	...	...	...	...	...	...	...	3	1·9	0·45	0·52	0·20	6·23	8·14	Gundlupet ...		
...	...	...	...	...	...	...	...	...	...	2	0·9	0·60	0·56	0·59	11·99	9·08	Nanjangud ...		
...	...	...	...	...	...	...	...	...	...	1	1·7	1·18	1·21	1·11	10·42	10·18	T.-Narsipur ...		
...	...	...	...	...	...	...	...	...	...	4	1·3	0·63	0·33	0·20	4·77	8·82	Malvalli ...		
...	...	...	...	...	...	...	...	...	...	2	1·0	0·25	0·92	0·15	3·34	11·25	Mandya ...		
...	...	...	...	...	...	...	...	...	...	1	0·8	0·45	0·46	0·45	6·45	9·91	Krishnarajpete ...		
...	...	...	...	...	...	...	...	...	...	1	1·4	0·27	0·57	0·27	6·77	9·64	Nagamangala ...		
											Average	**0·57**							
...	...	...	...	...	...	...	...	...	...	1	1·5	0·42	1·00	0·42	7·74	10·21	Hassan ...	Hassan	
0·45	...	...	...	...	...	...	...	...	...	2	1·3	0·64	0·98	0·45	10·12	11·20	Manjarabad ...		
...	...	...	...	...	...	...	...	...	...	1	1·0	0·30	0·67	0·30	7·16	7·38	Arkalgud ...		
...	...	...	...	...	...	...	...	...	...	1	1·5	0·81	0·68	0·75	8·07	8·82	Belur ...		
...	...	...	...	...	...	...	...	...	...	1	0·7	0·82	0·70	0·82	5·86	8·16	Channarayapatna ...		
...	...	...	...	...	...	...	...	...	...	1	1·9	0·25	1·12	0·25	2·39	10·42	Arsikere ...		
...	...	...	...	...	...	...	...	...	...	2	1·1	0·77	0·94	0·67	6·59	10·66	Holé-Narsipur ...		
...	...	...	...	...	...	...	...	...	...	1	...	0·57	...	0·49	9·47	...	Alur ...		
											Average	**0·57**							
0·13	...	...	...	...	...	...	...	...	...	3	0·8	0·98	0·48	0·75	2·45	7·32	Shimoga ...	Shimoga	
...	...	...	...	...	...	...	...	...	...	2	0·7	0·67	0·30	0·46	3·18	5·83	Channagiri ...		
0·07	...	...	...	...	...	...	...	...	...	2	0·6	0·40	0·30	0·20	1·82	6·16	Honnali ...		
...	...	...	...	...	...	...	...	...	...	2	0·8	2·42	0·24	1·55	5·21	6·01	Shikarpur ...		
...	...	...	...	...	...	...	...	...	...	1	0·3	0·43	0·21	0·37	5·43	5·97	Sorab ...		
...	...	...	...	...	...	...	...	...	...	...	0·6	0·04	0·21	0·04	6·23	6·15	Sagar ...		
...	...	...	...	...	...	...	...	...	...	2	1·0	0·60	0·42	0·45	4·30	10·48	Nagar ...		
...	...	...	...	...	...	...	...	...	...	1	1·8	1·57	0·83	1·53	9·18	13·09	Tirthahalli ...		
...	...	...	...	...	...	...	...	...	...	1	0·8	0·76	0·14	0·68	2·73	6·04	Kumsi ...		
											Average	**0·87**							
...	...	...	...	...	...	...	...	...	...	2	1·7	0·40	0·80	0·20	9·29	10·85	Chikmagalur ...	Kadur	
...	...	...	...	...	...	...	...	...	...	1	1·3	1·30	1·13	1·30	5·38	8·58	Kadur ...		
...	...	...	...	...	...	...	...	...	...	3	0·8	2·86	0·57	1·84	10·20	7·20	Tarikere ...		
0·21	...	...	...	...	...	...	...	...	...	2	1·3	1·61	0·55	1·40	5·82	9·97	Koppa ...		
...	...	...	...	...	...	...	...	...	...	3	1·1	1·50	0·74	1·15	11·88	13·58	Mudgere ...		
...	...	...	...	...	...	...	...	...	...	1	1·5	0·15	0·58	0·15	1·89	8·67	Yedahalli ...		
0·36	...	...	...	...	...	...	...	...	...	2	...	0·46	...	0·36	7·91	...	Sringeri ...		
											Average	**1·18**							
...	...	...	...	...	...	...	...	...	...	1	1·0	0·79	0·45	0·67	2·20	7·83	Chitaldrug ...	Chitaldrug	
...	...	...	...	...	...	...	...	...	...	...	0·5	...	0·10	...	0·55	4·90	Challakere ...		
...	...	...	...	...	...	...	...	...	...	...	0·4	...	0·43	...	1·77	5·69	Hiriyur ...		
...	...	...	...	...	...	...	...	...	...	...	0·4	0·13	0·19	0·08	1·65	7·70	Holalkere ...		
...	...	...	...	...	...	...	...	...	...	1	0·4	0·27	0·19	0·27	1·58	4·95	Davangere ...		
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·12	...	1·18	7·21	Molakalmuru ...		
...	...	...	...	...	...	...	...	...	...	...	0·5	0·08	0·15	0·03	3·42	4·89	Jagalur ...		
...	...	...	...	...	...	...	...	...	...	2	0·6	0·51	0·37	0·31	2·27	8·20	Hosdurga ...		
...	...	...	...	...	...	...	...	...	...	2	...	1·26	...	1·06	3·36	...	Harihar ...		
											Average	**0·34**							

Average for the State—**0·58**.

A. RANGASWAMI IYENGAR,
Revenue Commissioner in Mysore.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 12th to Saturday 18th January 1908.

No.	BANGALORE	Sunday 12	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
1	Barometer red. to 32° F.	26·965	26·9 6	26·940	26·966	26·996	27·037	27·046
2	Daily Barometric range	·162	·120	·105	·098	·098	·102	·107
3	Mean Dry Temperature in shade	74·9	75·3	75·2	71·5	70·9	71·7	70·4
4	Maximum do	85·1	87·3	86·6	79·8	80·0	80·2	80·0
5	Minimum do	63·9	64·4	65·6	63·8	62·2	64·0	62·7
6	Daily range of do	24·2	22·9	21·0	16·0	17·8	16·2	17·3
7	Mean Wet Temperature in shade	67·1	66·6	65·6	66·6	66·9	66·8	64·5
8	Minimum do	63·1	63·4	62·3	61·8	61·8	62·3	61·4
9	Pressure of Aqueous Vapour	·586	·571	·536	·623	·635	·625	·557
10	Humidity	64	66	61	77	80	77	76
11	Wind Vely. in Miles p. day to 8 A.M.	182	109	103	151	176	186	226
12	Mean Wind Direction	S W b W	S W b S	S	E S E	E S E	E S E	E N E
13	Rainfall in Inches to 8 A.M.	0	0	0·04	0·45	2·59	0·93	0
14	Total Rainfall from 1st Jan.	0	0	0·04	0·49	3·08	4·01	4·01
15	Per cent of Cloudy Sky	17	50	30	23	90	50	70
16	Character of Weather	Fine passing clouds	Fine passing clouds	Thunderstorm	Thunderstorm	Thunderstorm	Thunderstorm	Fine passing clouds

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 12th to Saturday 18th January 1908.

No.	MYSORE	Sunday 12	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
1	Barometer red. to 32° F.	27·462	27·421	27·417	27·447	27·478	27·511	27·528
2	[illegible]ometric range	·165	·146	·126	·118	·141	·122	·122
3	Mean Dry Temperature in shade	77·8	76·6	76·0	75·3	76·5	74·2	75·0
4	Maximum do	88·2	88·3	89·1	87·3	86·1	84·0	83·0
5	Minimum do	68·7	65·8	63·9	65·0	67·9	65·1	67·1
6	Daily range of do	19·5	22·5	25·2	22·3	18·2	18·9	15·9
7	Mean Wet Temperature in shade	67·3	66·5	65·7	66·4	67·2	67·3	66·7
8	Minimum do	65·3	63·8	62·8	63·5	65·5	64·2	64·8
9	Pressure of Aqueous Vapour	·541	·524	·508	·561	·555	·597	·553
10	Humidity	57	54	53	63	61	69	62
11	Wind Vely. in Miles p. day to 8 A.M.	137	105	127	116	127	133	204
12	Mean Wind Direction	W S W	S W b S	S b W	S S E	S E b E	E b S	N E b E
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0·83	0
14	Total Rainfall from 1st January	0	0	0	0	0	0·83	0·83
15	Per cent of Cloudy Sky	67	47	23	87	90	97	37
16	Character of Weather	Fine passing clouds	Fine passing clouds	Fine passing clouds	Cloudy	Cloudy	Thunderstorm	Fine passing clouds

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 12th to Saturday 18th January 1908.

No.	HASSAN	Sunday 12	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
1	Barometer red. to 32° F.	26·938	26·886	26·864	26·878	26·913	26·968	26·968
2	Dry Temperature in shade	69·8	68·0	65·2	64·0	69·4	68·0	67·0
3	Maximum do ...	84·8	85·7	85·5	85·6	85·1	84·4	84·0
4	Minimum do	62·5	60·2	57·5	57·2	62·4	63·8	63·6
5	Daily range of do	22·3	25·5	28·0	28·4	22·7	20·6	20·4
6	Wet Temperature in shade	65·8	63·2	63·0	63·0	65·6	65·4	64·5
7	Minimum do	60·8	59·2	57·3	56·9	61·0	63·1	62·3
8	Pressure of Aqueous Vapour	·587	·522	·550	·565	·585	·595	·577
9	Humidity	80	76	88	94	81	87	87
10	Wind Vely. in Miles p. day to 8 A.M.	56	85	109	130	101	82	102
11	Wind Direction	Calm	N W	S	E S E	Calm	E N E	E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0	0	0	0	0	0	0
14	Per cent of Cloudy Sky	40	0	10	50	70	90	90
15	Character of Weather	Fine passing clouds	Fine clear	Fine passing clouds	Fine passing clouds	Fine passing clouds	Fine passing clouds	Fine passing clouds

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 12th to Saturday 18th January 1908.

No.	CHITALDRUG	Sunday 12	Monday 13	Tuesda 14	Wednesday 15	Thursday 16	Friday 17	Saturday 18
1	Barometer red. to 32° F.	27·644	27·593	27·559	27·589	27·620	27·673	27 672
2	Dry Temperature in shade	72·1	69·5	68·3	70·2	70·0	71·5	70·3
3	Maximum do	87·1	87·1	86·9	85·9	87·1	87·3	86·3
4	Minimum do	67·1	62·0	59·4	63·1	66·3	67·0	66·0
5	Daily range of do	20·0	25·1	27·5	22·8	20·8	20·3	20·3
6	Wet Temperature in shade	65·0	62·2	63·0	62·1	66·8	68·2	66·0
7	Minimum do	62 2	58·1	56·4	54·7	59·6	63·2	62·2
8	Pressure of Aqueous Vapour	·530	·470	·511	·458	·619	·650	·587
9	Humidity	68	65	74	62	84	84	79
10	Wind Vely. in Miles p. day to 8 A.M.	61	67	83	56	30	41	131
11	Wind Direction	Calm	S W	N N W	Calm	N W	E	E S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0	0	0	0	0	0	0
14	Per cent of Cloudy Sky	50	0	20	70	40	40	0
15	Character of Weather	Fine passing clouds	Fine clear	Fine passing clouds	Fine passing clouds	Fine passing clouds	Fine passing clouds	Fine clear

Dated 22nd January 1908.

J. COOK, *Director of Meteorology.*

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 24th January 1908.

Places	During the week ending 24th Jan. 1908		During the week ending 17th Jan. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	21	17	35	28	15	13	...
Mysore City	24	23	38	29	42	33	...
Bangalore District	124	112	111	98	31	24	63
Mysore do	41	42	84	60	2	2	30
Kolar District (excluding Kolar Gold Fields).	55	33	20	14	...	...	81
Kolar Gold Fields	12	13	18	15	...	...	21
Tumkur District	16	16	21	11	...	...	11
Hassan do	16	8	10	8	16	11	10
Chitaldrug do	13	12	11	7	...	...	6
Kadur do	25	17	31	28	10	9	12
Shimoga do	*	*	*	*	*	*	*
Total ...	347	293	379	298	116	92	234

These figures include imported cases also. *Not furnished.

Abstract Statement of Cholera Cases and Deaths in the Mysore Province for the week ending Friday the 24th January 1908.

Places	During the week ending 24th Jan. 1908		During the week ending 17th Jan. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	...	...	...	...	...	...	...
Mysore City	...	...	...	...	...	...	...
Bangalore District	...	...	...	...	...	...	...
Mysore do	...	2	3	1	17	8	1
Kolar District (excluding Kolar Gold Fields).	58	34	18	9	10	8	5
Kolar Gold Fields	...	...	...	...	...	..	...
Tumkur District	...	..	...	...	...	...	...
Hassan do	24	25	9	3	...	...	6
Chitaldrug do	...	...	...	...	...	...	...
Kadur do	2	2	3	2	...	...	1
Shimoga do	...	...	...	...	...	...	...
Total ...	84	63	33	15	27	16	13

P. PALPU, L.M.S. & R.P.H.,
Dy. Sany. Comr. with the Govt. of Mysore.

The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 6.

BANGALORE, THURSDAY, FEBRUARY 6, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 5th Saturday in 1908 (*1st February* 1908).

District and Station	Rainfall up to 8 A.M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years.		Excess (+) or defect(—) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
1	2		3		4		5		6		7			
	I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week. Seers.	Past week. Seers.	Past ten years' fortnightly average. Seers.
BANGALORE.														
Bangalore C. & M. Station	...	...	...	...	2	61	...	...	...	...				
" City & Taluk	...	...	...	...	4	27	...	11	+ 4	16				
Hoskote	...	...	...	...	1	23	...	6	+ 1	17				
Dodballapur	...	...	...	...	2	78	...	5	+ 2	73				
Nelamangala	...	...	...	...	1	12	...	8	+ 1	4	Rice, 2nd sort.	6·50	6·50	8·98
Kankanhalli	...	...	...	...	...	35	...	13	+ 0	22	Ragi	13·00	13·00	19·13
Magadi	...	...	...	...	1	98	...	10	+ 1	88	Kulthi	14·50	14·00	...
Channapatna	...	...	...	...	...	59	...	13	+ 0	46	Kadale	7·50	7·50	9·74
Anekal	...	...	...	...	...	80	...	10	+ 0	70				
Devanhalli	...	...	...	...	4	35	...	33	+ 4	2				
Closepet	...	...	...	...	...	37	...	22	+ 0	15				
District average...	...	...	...	...	1	78	...	13	+ 1	65				
KOLAR.														
Kolar	...	...	...	...	2	32	...	10	+ 2	22				
Bowringpet	...	...	...	...	1	70	...	8	+ 1	62				
Chintamani	...	...	...	...	...	45	...	19	+ 0	26	Rice, 2nd sort.	7·00	7·50	8·80
Mulbagal	...	...	...	...	...	...	...	23	— 0	23	Ragi	12·00	12·00	18·80
Sidlaghatta	...	...	...	...	1	71	...	25	+ 1	46	Kulthi	17·50	17·50	...
Chikballapur	...	...	...	...	1	80	...	39	+ 1	41	Kadale	7·50	7·50	8·65
Bagepalli	...	...	...	...	1	5	...	7	+ 0	98				
Goribidnur	...	...	...	...	...	42	...	11	+ 0	31				
Malur	...	...	...	...	2	22	...	6	+ 2	16				
Srinivaspur	...	...	...	...	1	26	...	17	+ 1	9				
Gudibanda	...	...	...	...	...	23	...	13	+ 0	10				
District average...	...	...	...	...	1	20	...	16	+ 1	4				
TUMKUR.														
Tumkur	...	...	...	...	...	68	...	17	+ 0	51				
Maddagiri	...	...	...	...	...	10	...	13	— 0	3				
Chiknayakanhalli	...	...	...	...	...	...	...	...	...	...	Rice, 2nd sort.	7·00	7·00	8·85
Sira	...	...	...	...	...	68	...	15	+ 0	53	Ragi	15·00	15·00	21·70
Gubbi	...	...	...	...	...	70	...	7	+ 0	63	Kulthi	14·00	14·75	...
Tiptur	...	...	...	...	...	...	...	6	— 0	6	Kadale	7·00	7·00	8·50
Pavagada	...	...	...	...	...	...	...	8	— 0	8				
Kunigal	...	...	...	...	...	...	...	11	— 0	11				
Koratagere	...	...	...	...	...	70	...	16	+ 0	54				
Turuvekere	...	...	...	...	*1	34	...	9	+ 1	25				
District average	...	...	...	...	...	42	...	10	+ 0	32				

* Omitted in th Weekly Season Report for week ending with the 5th Saturday in 1903, owing to its non-receipt.

District and Station.	Rainfall up to 8 A. M. on Saturday. This week.	Last ten years' average for the corresponding week.	Up to the end of the week from 1st January 1908. This year.	Average of past ten years	Excess (+) or defect (−) of column 4 compared with column 5.	Price of food grains in seers per rupee and market fluctuations in prices of food grains.
1	2	3	4	5	6	7

		I.	c.	I.	c	I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years' fortnightly average.
MYSORE.	Mysore	..	...	...	...	..	35	...	12	+ 0	23		Seers.	Seers.	Seers.
	Chamrajnagar	...	...	...	...	...	73	...	12	+ 0	61				
	Seringapatam	...	...	...	...	...	55	...	21	+ 0	34	Rice, 2nd sort.	7·25	7·25	10·51
	Hunsur	...	..	...	..	...	18	...	19	— 0	1				
	Yedatore	...	...	..	...	...	...	...	...	...	...	Ragi	14·25	14·25	18·13
	Heggaddevankote	...	...	...	...	...	...	...	46	— 0	46	Kulthi	18·00	18·00	...
	Gundlupet	...	...	..	...	..	20	...	29	— 0	9	Kadale	6·50	6·50	9·43
	Nanjangud	...	...	...	...	...	..	...	9	— 0	9				
	T.-Narsipur	...	...	...	...	...	54	...	10	+ 0	44				
	Malvalli	...	...	...	...	...	17	...	4	+ 0	13				
	Mandya	..	...	...	...	...	43	...	17	+ 0	26				
	Krishnarajpete	...	..	...	...	...	15	...	18	— 0	3				
	Nagamangala	..	...	...	...	.	..		22	— 0	22				
	District average...	...	...	...	...	...	25	...	17	+ 0	8				
HASSAN.	Hassan	...	...	...	...	...	...	...	4	— 0	4				
	Manjarabad (Saklespur)	...	...	...	..	...	...	...	13	— 0	13	Rice, 2nd sort.	8·50	9·50	10·40
	Arkalgud	..	...	...	..	...	...	...	29	— 0	29				
	Belur	...	..	...	...	...	...	...	15	— 0	15	Ragi	17·00	16·00	21·26
	Channarayapatna	...	..	...	...	...	.	..	5	— 0	5	Kulthi	18·00	18·00	...
	Arsikere	...	...	...	.	...	...	...	8	— 0	8	Kadale	9·00	7·00	9·40
	Hole-Narsipur	...	...	...	...	...	...	...	27	— 0	27				
	Alur	..	...	...	...	...	...	...	12	— 0	12				
	District average...	...	...	...	...	...	..	...	14	— 0	14				
SHIMOGA.	Shimoga	...	...	...	...	...	...	...	...	...	...				
	Channagiri	...	...	..	...	...	...	...	...	...	...	Rice, 2nd sort.	8·50	8·50	11·93
	Honnali	...	...	...	..	..	.	...	...	...	...				
	Shikarpur	...	...	...	...	...	...	...	...	..	..	Ragi	16·00	16·00	24·67
	Sorab	...	...	...	...	...	...	..	...	...		Kulthi	14·00	14·00	...
	Sagar	...	...	...	...	...	...	...	...	...	...				
	Nagar (Kallurkatte)	...	..	...	...	...	...	...	...	...	...				
	Tirthahalli	...	...	...	...	...	..	...	...	...	..				
	Kumsi	...	...	...	...	...	...	...	...	...	..				
	District average...	...	...	...	...	...	...	...	...	...	...				
KADUR.	Chikmagalur	...	...	...	11	...	...	...	33	— 0	33				
	Kadur	...	...	...	1	...	...	...	8	— 0	8	Rice, 2nd sort	9·50	9·00	10·80
	Tarikere	...	...	..	20	...	..	...	36	— 0	36				
	Koppa	...	.	...	...	...	..	...	31	— 0	31	Ragi	20·00	16·50	21·20
	Mudgere	...	...	...	5	..	...	...	11	— 0	11	Kulthi	14·50	14·00	...
	Yedahalli	...	...	...	5	...	...	...	9	— 0	9	Kadale	8·00	6·50	9·00
	Sringeri	..	...	...	10	...	...	...	26	— 0	26				
	District average...	...	...	...	7	...	...	..	22	— 0	22				
CHITALDRUG.	Chitaldrug	...	...	...	...	...	...	...	15	— 0	15				
	Challakere	...	...	..	...	..	..	...	9	— 0	9	Rice, 2nd sort	7·00	7·00	9·86
	Hiriyur	...	..	..	...	...	...	..	15	— 0	15				
	Holalkere	...	...	...	...	..	...	..	25	— 0	25	Ragi	17·00	17·00	22·50
	Davangere	..	..	...	...	..	...	...	4	— 0	4	Kulthi	14·00	14·00	...
	Molakalmuru	...	...	...	...	1	22	...	4	+ 1	18	Kadale	8·00	7·00	9·40
	Jagalur	...	...	...	...	..	...	...	2	— 0	2	Cholum	17·00	17·00	21·60
	Hosdurga	...	...	...	...	...	...	...	11	— 0	11				
	Harihar	..	...	...	..	...	...	..	30	— 0	30				
	District average...	...	..	...	.	...	14	...	13	+ 0	1				
	Provincial average ...	...	...	...	1	...	47	...	13	+ 0	34				

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare
Kadale—(Bengal gram) Ciser Arietinum.

DISTRICT REPORTS.

8. Markets how supplied.

9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.

10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.

11 Public health.

12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

	Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice ...	7¾	6 to 6½	seers per rupee.
Ragi ...	20	11 to 12	

Agricultural operations.—Ploughing of fields.

Cattle are in good condition. Water and fodder sufficient.

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *Standing crops* are reported to be in good condition.

Crops harvested.—Karthika paddy, ragi and horse gram are being harvested. About 2½ acres of sugar-cane is reported to have been harvested during the week in the Bangalore Taluk.

10. Prospects of the season good. Food stuffs sufficient. But their prices are high.

11. Except for plague, prevailing in parts of almost all the taluks, public health generally good.

12. Cattle healthy. But "Doddaroga" is reported to be prevalent in some of the villages of the Malur and Virupakshipur villages of the Channapatna Taluk. Water and fodder available throughout.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Crop sown.—Vaisakhi paddy in Kolar, Bowringpet, Mulbagal, Siddlaghatta and Srinivaspur; and cholam and ragi in Bowringpet.

Crops harvested.—Paddy in Kolar and Malur; avare and horse gram in Kolar, Mulbagal, Malur and Srinivaspur; togari in Bowringpet and Gudibanda; sugar-cane in Kolar, Siddlaghatta, Chikballapur, Bagepalli, Goribidnur and Gudibanda; and horse gram in Bowringpet and Bagepalli.

10. Prospects of the season generally good. Food stuffs available.

11. Except for the prevalence of plague in the Kolar Gold Fields, Mulbagal, Siddlaghatta, Chikballapur and Malur and in a few villages of the Siddlaghatta and Goribidnur Taluks, small-pox in parts of Srinivaspur and cholera in the villages of Tavalur and Nangli in the Mulbagal Taluk, public health generally good.

12. Cattle generally healthy. But "Sappe roga" prevails in Mittahalli, Chilakalnerupu hobli of the Siddlaghatta Taluk. Enquiries it is reported are being made to find out whether "Rinderpest" is prevailing among cattle in the Kolar Gold Fields.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderate condition.

Crops sown.—Paddy in Maddagiri, Sira, Pavagada, Kunigal and Koratagere; and cholam in Sira.

Crops harvested.—Paddy in Tumkur, Gubbi and Kunigal; sugar-cane in Tumkur and Gubbi; avare and togari in Maddagiri and Kunigal; horse gram in Maddagiri and Pavagada; bengal-gram in Chiknayakanhalli, Sira, Gubbi and Pavagada; and cholam in Sira.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in the towns of Tumkur, Chiknayakanhalli and Gubbi; and ague in Tiptur, Public health generally good.

12. Except in the Chikdhalavatta village of the Maddagiri Taluk, Handankere in the Chiknayakanhalli Taluk, and Rajavanti and Hoskote in the Pavagada Taluk, cattle healthy. Fodder available. Water available except in certain villages of Tiptur and Turuvekere where it is reported to be diminishing.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Seringapatam and Gundlupet Taluks are being ploughed.

Standing crops are reported to be in good condition in all the taluks.

Crops harvested.—Horse gram in parts of the Heggaddevankote, T.-Narsipur and Nagamangala Taluks; Bengal gram in parts of the Yedatore, T.-Narsipur and Nagamangala Taluks; paddy in parts of the Heggaddevankote and Nagamangala Taluks; togari in parts of the Hunsur and Heggaddevankote Taluks; coriander, menthya, avare and chillies in parts of the Yedatore Taluk; castor and gingelly in parts of the Hunsur Taluk; sugar-cane in parts of the T.-Narsipur Taluk; and ragi in parts of the Nagamangala Taluk; these are being harvested.

Probable outturn of crops :—

Hunsur—Togari, castor and gingelly	... ...	Yield 12 annas.
Seringapatam—Paddy	... ...	„ 12 „
T.-Narsipur— „	... ...	„ from 12 [illegible] annas.
Malvalli—Paddy	.. ..	„ 8 annas.
Seringapatam—Ragi	.. ..	„ 12
T.-Narsipur— „	.. ..	„ from 12 to 14 annas.
Malvalli—Same	... .	„ 8 annas.
T.-Narsipur—Cholum, horse gram and avare	... ...	„ 12 to 16 annas each.

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Mysore, Hunsur, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle are reported to be healthy in all the taluks, except in the taluk of T.-Narsipur. "Foot and Mouth" disease in some of the villages of the Sosale Hobli and "Doddaroga" in Chandravalli village of the T.-Narsipur Taluk are said to prevail among cattle. Water and fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Standing crops., viz.*, avare, sugar-cane, chillies, gingelly, etc., are reported to be in good condition.

Crops harvested.—Avare in the Hassan, Arsikere, Hole-Narsipur, Belur and Arkalgud Taluks; Bengal gram in the Hole-Narsipur, Channarayapatna and Arsikere Taluks; sugar-cane in the Channarayapatna Taluk; castor in the Hassan and Arsikere Taluks; horse gram in the Arkalgud Taluk and the Alur Sub-Taluk; togari and chillies in the Arkalgud Taluk; these are being harvested.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks, and for cholera in parts of the Alur Sub-Taluk, public health generally good.

12. Cattle generally healthy. The disease prevalent among cattle in the Arsikere Taluk has been reported to have subsided. But it is still prevalent among them in parts of the Manjarabad, Belur and Hassan Taluks. It is reported that the affected cattle in the Hassan Taluk are being treated as per instructions received from the Inspector of Cattle Diseases. Water and fodder available.

SHIMOGA.

8. Market well supplied.

9. *Standing crops, viz.*, togari, avare, green gram, black gram, [illegible] gram, horse gram and sugar-cane are in good condition.

Probable outturn of crops :—

Kumsi Sub-Taluk—Paddy	...	... Yield from 10 to 12 as.
Sugar-cane	...	... „ do
Arecanut		
Ragi	...	... „ from 6 to 8 annas.
Horse-gram	...	... „ 8 to 10 „
Nagar Taluk—Paddy	...	... „ 12 „
Sugar-cane	...	... „ 14 „
Arecanut	..	... „ 6 „

10. Prospects of the season generally good. Food stuffs are available in sufficient quantities.

11. Public health generally good. But plague in portions of the Shikarpur Taluk, cholera in the Sorab Taluk, and small-pox in the Channagiri Taluk, are prevalent. Plague is subsiding in the Shimoga and Honnali Taluks and the Kumsi Sub-Taluk.

12. Cattle healthy, except in portions of the Sorab and Nagar Taluks, where they are still suffering from Murrain. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in the Yedahalli Sub-Taluk and manuring jagayet lands in the Koppa Taluk.

Standing crops.—Chikmagalur—Paddy, sugar-cane, Bengal-gram, horse gram, fenugreek, coriander, gingelly, avare, togari, coffee and wheat. Kadur—Bengal-gram, wheat, sugar-cane, cholum, avare and Vaisakhi paddy. Tarikere—Bengal-gram, horse gram, avare, togari, paddy, ragi and cholum. Koppa—Pepper, areca, coffee and sugar-cane. Mudgere—Paddy, coffee, ragi and areca. Yedahalli—Areca, coffee and sugar-cane. All the above are reported to be in good condition.

Crops harvested and their yield.—

Chikmagalur—Paddy and coffee	...	...	Yield 12 annas.
Horse gram and coriander	...	...	„ 10 „
Sugar-cane	...	...	„ 8 „
Togari	...	...	„ 6 „
Kadur—Nil.			
Tarikere—Paddy and ragi	...	...	„ 8 „
Cholum	...	...	„ 12 „
Koppa—Areca	...	...	„ 14 „
Mudgere—Paddy and coffee	...	...	„ 12 „
Ragi and areca	...	...	„ 8 „
Yedahalli—Sugar-cane and areca	...	...	„ 12 „

10. Prospects of the season good. Food stuffs sufficient. Paddy is being largely exported from the Chikmagalur Taluk to Bombay and other places.

11. Except for plague in the towns of Birur, Tarikere, Mudgere and a few villages in the Chikmagalur and Tarikere Taluks, and cholera in a few villages of the Mudgere Taluk, public health generally good.

12. Cattle generally healthy "Dodda roga" is reported to be subsiding in Chikmagalur, Mudgere, Kadur and Yedahalli. The Amildar of Koppa reports that out of 15 heads of cattle attacked with "Dodda roga" in the Gunavanthi village, 4 died and 11 recovered; while in the Bandagadi village, 26 heads of cattle died and three more are suffering from it; and it is also stated that the disease is being checked by the timely adoption of both preventure and curative measures. Water and fodder available.

N. B.—Report from Sringeri not received.

CHITALDRUG.

8. Market well supplied.

9. *State of standing crops, viz*, white cholum, Bengal gram, sugar-cane, cotton and horse gram are in fair condition in all the taluks, except Challakere where rain is wanted.

Crops sown.—Paddy in the Molakalmuru Taluk.

Crops harvested and their yield.—Sugar-cane, cotton and castor in the Chitaldrug, Holalkere and Davangere Taluks, yield from 4 to 8 annas. Bengal-gram in the Hiriyur and Davangere Taluks, yield from 2 to 8 annas. Togari in the Hiriyur, Davangere and Hosdurga Taluks, yield from 2 to 8 annas. Wheat in the Hiriyur Taluk, yield from 2 to 4 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for plague in some parts of the Davangere and Jagalur Taluks, public health generally good.

12. Cattle healthy. Water and fodder available.

BANGALORE,
5th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Supplemental Season Report of the Kadur District for the Week ending with the 4th Saturday in 1908 (25th January 1908).

District and Station		Rainfall up to 8 A.M. on Saturday										Price of food grains in seers per rupee and market fluctuations in prices of food grains			
		This week		Last ten years' average for the corresponding week		Up to the end of the week from 1st January 1908									
						This year		Average of past ten years		Excess (+) or defect (—) of column 4 compared with column 5					
1		2		3		4		5		6		7			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week Seers.	Past week Seers.	Past ten years' fortnightly average. Seers.
KADUR	Chikmagalur	...	...	...	15	...	...	..	22	— 0	22				
	Kadur	...	...	..	...	...	...	.	7	— 0	7				
	Tarikere	...	...	..	7	...	...	...	16	— 0	16	Rice, 2nd sort.	9·00	9·00	10·80
	Koppa	...	.	.	27	...	...	...	31	— 0	31	Ragi ...	16·50	17·00	21·20
	Mudgere	...	...	...	6	...	..	..	6	— 0	6	Kulthi ...	14·00	14·00	..
	Yedahalli	...	...	..	4	...	...	...	4	— 0	4	Kadale ...	6·50	6·50	9·00
	Sringeri	...	...	...	10	...	...	...	16	— 0	16				
	District average ...	...	...	...	10	...	...	...	15	— 0	15				

KADUR.

(For week ending 25th January 1908.)

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in the Yadahalli Sub-Taluk and manuring the Bagayat lands in the Koppa Taluk.

Standing crops:—

In Chikmagalur—Paddy, sugar-cane, Bengal gram, horse-gram, fenugreek, coriander, avare, togari, coffee and wheat.

In Kadur—Bengal gram, wheat, sugar-cane, horse-gram, avare, Vaisakhi paddy, cholum, togari and coriander.

In Tarikere—Bengal gram, horse-gram, avare, togari, paddy, ragi and cholum.

In Koppa—Pepper, areca, coffee and sugar-cane.

In Mudgere—Paddy, ragi, coffee and areca.

In Yedahalli—Areca, coffee and sugar-cane.

In Sringeri—Areca.

All the above are reported to be in good condition.

Crops harvested and their yield:—

In Chikmagalur—Paddy and coffee	...	...	Yield 12 annas.
Horse-gram and coriander	...	...	„ 10 „
Sugar-cane ...	...	...	„ 8 „
Togari ...	...	...	„ 6 „
In Kadur—Horse-gram ...	...	...	„ 10 „
Avare ...	...	...	„ 8 „
Coriander and sugar-cane	...	...	„ 8 „
Togari ...	...	...	„ 4 „
In Tarikere—Paddy and ragi ...	...	...	„ 8 „
Cholum ...	...	...	„ 12 „
In Koppa—Areca ...	..	...	„ 14 „
In Mudgere—Coffee and paddy ...	.	...	„ 12 „
Ragi and areca ...	...	..	„ 8 „
In Yedahalli—Areca and sugar-cane	...	...	„ 12 „
In Sringeri—Areca ...	...	...	„ 12 „

10. Prospects of the season good. Food stuffs sufficient. Paddy is being largely exported from Chikmagalur and other villages of the same taluk to Bombay and other places.

11. Except for plague in the towns of Birur, Tarikere, Mudgere and a few villages of the Chikmagalur Taluk and cholera in a few villages of the Chikmagalur and Mudgere Taluks, public health generally good.

12. Cattle generally healthy. "Dodda Roga" is reported to be subsiding in Chikmagalur, Mudgere, Kadur and Yedahalli; and it is stated that it has broken out a fresh in the Gunavanthe village, Koppa Taluk, and that as per instructions of the Inspector of Cattle Diseases, both preventive and curative measures have been adopted to check its spread. Water and fodder available.

BANGALORE,
5th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

No. R. 4903—*Agri.* 85-07-2, *dated* 4*th February* 1908.

OFFICE MEMORANDUM.

The following resolution of the Government of India, regarding the Universal and International Exhibition to be held at Brussels, in the year 1910, is republished for general information :—

By Order,
C. S. BALASUNDARAM IYER,
Offg. Secy to Govt., Gen. & Rev. Depts.

No. 22—42—1.

GOVERNMENT OF INDIA.

DEPARTMENT OF COMMERCE AND INDUSTRY.

COMMERCIAL EXHIBITION.

RESOLUTION.

Calcutta, the 6th January 1908.

The following Notification of the Universal and International Exhibition to be held at Brussels in the year 1910 is published for general information. The Government of India have decided not to participate in the Exhibition.

KINGDOM OF BELGIUM.

Brussels Universal and International Exhibition organised for 1910 *under the High Patronage of His Majesty the King of the Belgians and the Honorary Presidency of His Royal Highness Prince Albert of Belgium.*

APPEAL TO EXHIBITORS.

Brussels, October 30*th* 1907.

A Universal and International Exhibition will open at Brussels in the month of April 1910, and will last for at least six months.

The four Universal and International Exhibitions previously held in Belgium, namely at Antwerp in 1885 and in 1894, at Brussels in 1897, and at Liege in 1905, proved eminently successful, and there is every reason to hope that their success will be equalled and even surpassed by the World's Fair now under organisation in the *Capital* of Belgium. The intended Exhibition will include, as to its chief divisions, the following Groups :—

I—Fine Arts.
II—Education.
III—Instruments and general methods connected with Letters, Science and Arts.
IV—Plant and general methods connected with Machinery.
V—Electricity.
VI—Civil Engineering.—Means of Transport.
VII—Agriculture.
VIII—Horticulture and Arboriculture.
IX—Forests.—Shooting.—Hunting.—Fishing.—Fruit gathering.
X—Articles of food.
XI—Mines.—Metallurgy.
XII—Decoration and furnishing of Public Buildings and private Houses.
XIII—Yarns, Woven Fabrics, Wearing Apparel.
XIV—Chemical Industry.
XV—Miscellaneous Industries.
XVI—Social Economy.
XVII—Public Health.—Charitable Institutions.
XVIII—Practical Education.—Economic Institutions.—Female Handicraft.
XIX—Trade.—Colonisation.
XX—Land and Sea Forces.
XXI—Sports.
XXII—Congresses and Conferences.

Brussels is extending day by day and the public Authorities do everything in their power to justify the name which it already has of being one of the finest *Capitals* of Europe.

Only recently its territory has been considerably added to by the incorporation of a large amount of land running alongside the *Bois de la Cambre,* the favorite resort of the Brussels people.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 19th to Saturday 25th January 1908.

No	BANGALORE	Sunday 19	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24	Saturday 25
1	Barometer red. to 32° F.	27·004	26·981	27·015	27·062	27·028	26·980	26·964
2	Daily Barometric range	·100	·122	·092	·091	·113	·127	·125
3	Mean Dry Temperature in shade	69·4	67·1	64·9	65·3	66·0	67·2	67·5
4	Maximum do	79·2	80·4	76·5	76·5	79·0	79·8	80·4
5	Minimum do	60·0	54·9	53·9	54·6	54·0	54·9	55·3
6	Daily range of do	19·2	25·5	22·6	21·9	25·0	24·9	25·1
7	Mean Wet Temperature in shade	62·4	58·2	57·4	58·3	57·4	58·5	57·5
8	Minimum do	59·4	53·4	53·1	53·4	53·4	53·3	52·0
9	Pressure of Aqueous Vapour	·485	·383	·384	·413	·386	·379	·351
10	Humidity	67	56	59	63	59	52	48
11	Wind Vely. in Miles p day to 8 A.M. ...	140	170	172	168	183	181	162
12	Mean Wind Direction	E	E	E b N	E	E S E	E b N	E
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	10	0	0	3	0	0	0
16	Character of Weather	Fine passing clouds	Fine clear	Fine clear	Fine clear	Fine clear	Fine clear	Fine clear

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 19th to Saturday 25th January 1908.

No.	MYSORE	Sunday 19	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24	Saturday 25
1	Barometer red. to 32° F.	27·491	27·470	27·495	27·537	27·511	27·466	27·446
2	Daily Barometric range	·135	·146	·125	·123	·146	·158	·163
3	Mean Dry Temperature in shade	72·3	70·3	68·2	68·3	69·5	69·9	70·0
4	Maximum do	83·0	83·0.	81·4	81·3	82·6	83·8	83·5
5	Minimum do	62·0	57·9	55·5	55·6	56·6	56·5	56·5
6	Daily range of do	21·0	25·1	25·9	25·7	26·0	27·3	27·0
7	Mean Wet Temperature in shade	63·0	59·3	56·5	58·4	58·4	58·3	55·8
8	Minimum do	59·1	54·9	51·2	53·2	54·3	53·6	50·5
9	Pressure of Aqueous Vapour	·478	·357	·313	·365	·350	·328	·274
10	Humidity	58	44	40	48	45	41	35
11	Wind Vely. in Miles p. day to 8 A.M.	215	200	185	199	226	173	153
12	Mean Wind Direction	E	E b S	E b N	E b S	E b S	E b S	E b N
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st January	0·83	0·83	0·83	0·83	0·83	0·83	0·83
15	Per cent of Cloudy Sky	7	0	0	0	0	0	0
16	Character of Weather	Fine	Fine clear	Fine clear	Fine clear	Fine clear	Fine clear	Fine clear

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 19th to Saturday 25th January 1908.

No.	HASSAN	Sunday 19	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24	Saturday 25
1	Barometer red. to 32 F.	26·931	26·916	26·916	26·969	26·957	26·940	26·899
2	Dry Temperature in shade ...	64·8	64·4	62·1	61·4	62·5	60·7	63·6
3	Maximum do ...	82·3	82·2	82·6	80·7	80·7	81·1	81·9
4	Minimum do	56·7	54·5	52·4	52·7	52·7	52·3	54·5
5	Daily range of do	25·6	27·7	30·2	28·0	28·0	28·8	27·4
6	Wet Temperature in shade	59·7	56·9	53·9	56·8	57·3	54·4	55·1
7	Minimum do	54·7	49·8	48·3	50·3	50·7	47·3	48·7
8	Pressure of Aqueous Vapour	·450	·372	·316	·406	·403	·347	·331
9	Humidity	73	62	56	75	72	65	56
10	Wind Vely. in Miles p. day to 8 A.M.	69	73	82	94	118	85	62
11	Wind Direction	Calm	E S E	Calm	E N E	E S E	Calm	S S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0	0	0	0	0	0	0
14	Per cent of Cloudy Sky	20	0	0	0	0	0	0
15	Character of Weather	Fine passing clouds	Fine clear	Dust haze	Dust haze	Dust haze	Dust haze	Dust haze

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 19th to Saturday 25th January 1908.

No.	CHITALDRUG	Sunday 19	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24	Saturday 25
1	Barometer red. to 32° F.	27·638	27·613	27·630	27·680	27·667	27·633	27·595
2	Dry Temperature in shade	68·2	66·1	68·0	66·7	68·7	68·0	67·1
3	Maximum do	84·3	84·5	83·7	83·2	82·9	84·1	84·2
4	Minimum do	60·4	58·4	57·9	58·6	57·3	58·0	60·4
5	Daily range of do	23·9	26·1	25·8	24·6	25·6	26·1	23·8
6	Wet Temperature in shade	62·1	56·0	56·1	58·2	59·6	56·3	54·9
7	Minimum do	55·8	51·0	49·2	52·6	53·1	50·2	50·3
8	Pressure of Aqueous Vapour	·483	·325	·305	·382	·399	·311	·282
9	Humidity	71	51	44	58	57	45	42
10	Wind Vely. in Miles p. day to 8 A.M.	81	81	66	123	142	134	83
11	Wind Direction	E N E	Calm	E	E S E	E S E	Calm	S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0	0	0	0	0	0	0
14	Per cent of Cloudy Sky	50	0	0	0	0	0	0
15	Character of Weather	Fine passing clouds	Foggy ; fine clear	Fine clear	Fine clear	Fine clear	Foggy ; fine clear	Foggy ; fine clear

Dated 29th January 1908

J. COOK, *Director of Meteorology.*

MORTUARY REGISTER.

FOR THE WEEK ENDING 17TH JANUARY 1908.

Bangalore City.

Estimated population according to the Census of 1901. { Males ... 35,964 / Females ... 33,483 } Total ... 69,447

Diseases	M.	F.	Total
Cholera	...	...	...
Small-pox	1	...	1
Fevers	6	6	12
Bowel-complaints ...	2	7	9
Suicide	...	1	1
Wounding	...	2	2
Accident	1	...	1
Plague	11	17	28
All other causes ...	28	15	43
Total ...	49	48	97
Births during the week ...	13	17	30

Mysore City.

Estimated population according to the Census of 1901. { Males ...34,328 / Females...33,783 } Total ...68,111

Diseases	M.	F.	Total
Plague	13	16	29
Small-pox	...	...	...
Fevers	5	7	12
Bowel-complaints ..	1	2	3
Suicide	...	...	...
Wounding	...	...	...
Accident	...	...	...
Snake-bite or killed by wild beasts			...
All other causes ...	15	15	30
Total ..	34	40	74
Births during the week ...	10	15	25

P. PALPU, L.M.S. & D.P.H.,
Deputy Sany. Comr., Mysore Govt

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 31st January 1908.

Places	During the week ending 31st Jan. 1908		During the week ending 24th Jan. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City ..	37	28	21	17	19	19	...
Mysore City	32	26	24	23	67	51	...
Bangalore District	*	*	124	112	26	12	...
Mysore do	62	45	41	42	3	4	24
Kolar District (excluding Kolar Gold Fields).	63	49	55	33	...	..	84
Kolar Gold Fields	19	13	12	13	4	3	15
Tumkur District	7	1	16	16	7	4	9
Hassan do	11	9	16	8	10	13	9
Chitaldrug do	7	10	13	12	...	...	6
Kadur do	27	11	25	17	4	3	8
Shimoga do	*	*	...	...	...	...	...
Total ...	265	192	347	293	140	109	155

*Not furnished.

Abstract Statement of Cholera Cases and Deaths in the Mysore Province for the week ending Friday the 31st January 1908.

Places	During the week ending 31st Jan. 1908		During the week ending 24th Jan. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	...	...	...	...	...	...	...
Mysore City	...	...	...	...	3	2	...
Bangalore District	...	...	...	...	...	...	...
Mysore do	...	...	...	2	66	43	...
Kolar District (excluding Kolar Gold Fields).	10	8	58	34	...	...	4
Kolar Gold Fields	...	...	...	...	...	..	...
Tumkur District	...	..	...	...	...	...	...
Hassan do	6	7	24	25	1	1	7
Chitaldrug do	...	...	...	...	...	...	...
Kadur do	...	...	2	2	...	...	...
Shimoga do	...	...	...	...	...	...	...
Total ..	16	15	84	63	70	46	11

P. PALPU, L.M.S. & D.P.H.,
Dy Sany Comr. with the Govt. of Mysore.

The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 7.

BANGALORE, THURSDAY, FEBRUARY 13, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 6th Saturday in 1908 (*8th February* 1908).

	District and Station.	Rainfall up to 8 A.M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years.		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
	1	2		3		4		5		6		7			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week. Seers.	Past week. Seers.	Past ten years' fortnightly average. Seers.
BANGALORE.	Bangalore C. & M. Station	...	...	...	...	2	61	...	...	...	...				
	,, City & Taluk	...	...	...	5	4	27	...	16	+ 4	11				
	Hoskote	...	...	...	...	1	23	...	6	+ 1	17				
	Dodballapur	...	42	...	2	3	20	...	7	+ 3	13				
	Nelamangala	...	...	...	1	1	12	...	9	+ 1	3	Rice, 2nd sort.	6·50	6·50	8·99
	Kankanhalli	...	...	...	...	...	35	...	13	+ 0	22	Ragi	13·00	13·00	19·22
	Magadi	...	...	...	4	1	98	...	14	+ 1	84	Kulthi	14·50	14·50	...
	Channapatna	...	...	...	5	...	59	...	18	+ 0	41	Kadale	7·50	7·50	9·96
	Anekal	...	...	...	9	...	80	...	19	+ 0	61				
	Devanhalli	...	...	...	...	4	35	...	33	+ 4	2				
	Closepet	...	...	...	...	...	37	...	22	+ 0	15				
	District average...	...	4	...	3	1	83	...	16	+ 1	67				
KOLAR.	Kolar	...	...	...	...	2	32	...	10	+ 2	22				
	Bowringpet	...	...	...	...	1	70	...	8	+ 1	62				
	Chintamani	...	...	...	...	...	45	...	19	+ 7	26	Rice, 2nd sort.	7·00	7·00	8·80
	Mulbagal	...	...	...	...	...	...	...	23	− 0	23				
	Sidlaghatta	...	...	...	...	1	71	...	25	+ 1	46	Ragi	12·00	12·00	18·40
	Chikballapur	...	...	...	...	1	80	...	39	+ 1	41	Kulthi	17·50	17·50	...
	Bagepalli	...	...	...	...	1	5	...	7	+ 0	98	Kadale	7·50	7·50	8·95
	Goribidnur	...	...	...	...	...	42	...	11	+ 0	31				
	Malur	...	...	...	...	2	22	...	6	+ 2	16				
	Srinivaspur	...	...	...	...	1	26	...	17	+ 1	9				
	Gudibanda	...	...	...	...	...	23	...	13	+ 0	10				
	District average...	...	...	...	...	1	20	...	16	+ 1	4				
TUMKUR.	Tumkur	...	...	...	...	...	68	...	17	+ 0	51				
	Maddagiri	...	...	...	...	...	10	...	13	− 0	3				
	Chiknayakanhalli	...	9	...	...	...	9	...	...	+ 0	9	Rice, 2nd sort.	7·00	7·00	8·85
	Sira	...	...	...	...	...	68	...	15	+ 0	53				
	Gubbi	...	...	...	...	...	70	...	7	+ 0	63	Ragi	15·00	15·00	21·80
	Tiptur	...	...	...	...	...	...	...	6	− 0	6	Kulthi	14·00	14·00	...
	Pavagada	...	...	...	...	...	...	...	8	− 0	8	Kadale	6·00	6·00	8·75
	Kunigal	...	...	...	...	...	...	...	11	− 0	11				
	Koratagere	...	...	...	...	...	70	...	16	+ 0	54				
	Turuvekere	...	...	...	...	1	34	...	9	+ 1	25				
	District average..	...	1	...	...	...	43	...	10	+ 0	33				

District and Station.	Raintall up to 8 A. M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years.		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
1	2		3		4		5		6		7			
	I.	c.	I	c	I.	c.	I.	c.	I.	c		This week	Past week.	Past ten years' fortnightly average.
												Seers.	Seers	Seers.
MYSORE.														
Mysore ...	..	...	...	...	..	35	...	12	+ 0	23				
Chamrajnagar ...	...	...	...	...	...	73	...	12	+ 0	61				
Seringapatam ...	...	...	...	...	...	55	...	21	+ 0	34	Rice, 2nd sort.	7·25	7·25	10·46
Hunsur ...	...	..	...	..	...	18	...	19	— 0	1				
Yedatore ...	...	...	.	...	...	...	...	...	...	...	Ragi	14·25	14·25	18·30
Heggaddevankote ...	...	35	...	...	...	35	...	46	— 0	11	Kulthi	18·00	18 00	...
Gundlupet ...	...	...	...	...	..	20	...	29	— 0	9	Kadale	8·50	6·50	9·53
Nanjangud ...	...	...	...	..	...	..	...	9	— 0	9				
T.-Narsipur ...	...	...	...	...	...	54	...	10	+ 0	44				
Malvalli ...	...	...	...	2	...	17	...	6	+ 0	11				
Mandya ...	..	...	...	...	...	43	...	17	+ 0	26				
Krishnarajpete ...	...	..	...	...	...	15	...	18	— (	3				
Nagamangala ...	..	...	...	...	..	..		22	— 0	22				
District average...	...	3	...	...	...	28	...	17	+ 0	11				
HASSAN.														
Hassan ...	...	...	...	...	...	...	...	4	— (	4				
Manjarabad (Saklespur) ...	...	...	...	...	...	...	...	13	— 0	13	Rice, 2nd sort.	9·00	8·50	10·60
Arkalgud ...	...	...	..	10	...	...	...	39	— 0	39				
Belur ...	..	...	...	2	...	...	...	17	— 0	17	Ragi	16·00	17·00	21·50
Channarayapatna ...	..	...	...	2	...	.	..	7	— 0	7	Kulthi	16·50	18· 0	...
Arsikere ...	...	..	...	.	...	...	...	8	— 0	8	Kadale	9·00	9·00	9·42
Hole-Narsipur ...	...	...	...	...	...	...	...	27	— 0	27				
Alur ...	...	...	...	4	...	...	...	16	— 0	16				
District average...	...	...	...	2	...	..	...	16	— 0	16				
SHIMOGA.														
Shimoga ...	...	...	...	...	...	...	...	...	...	...				
Channagiri ...	...	...	..	...	...	...	...	...	...	...	Rice, 2nd sort.	8·50	8·50	12·27
Honnali ...	...	...	...	...	..	.	...	...	...	...				
Shikarpur ...	...	...	...	...	...	..	...	...	...	..	Ragi	16·00	16·00	25·33
Sorab ...	...	...	...	...	...	...	..	...	...		Kulthi	14·00	14·00	...
Sagar ...	...	...	...	...	...	...	...	...	...	...				
Nagar (Kallurkatte) ..	...	..	...	...	...	..	...	...	...	...				
Tirthahalli ...	...	...	...	...	...	..	. .	...	...	..				
Kumsi ...	...	...	...	...	...	...	...	...	...	..				
District average...	..	...	...	...	...	..	...	...	...	...				
KADUR.														
Chikmagalur ...	...	...	...	1	...	...	...	33	— 0	33				
Kadur ...	...	26	...	...	...	26	...	8	+ 0	18	Rice, 2nd sort	10·0	9·50	10·90
Tarikere ...	...	...	..	...	...	..	...	36	— 0	36				
Koppa ...	...	.	...	...	...	...	...	31	— 0	31	Ragi	20·0(	20·00	21·80
Mudgere ...	...	...	...	...	..	...	...	11	— (	11	Kulthi	14·50	14·50	...
Yedahalli ...	...	...	...	...	...	...	...	11	— 0	11	Kadale	9·00	8·00	9·60
Sringeri ...	...	2	...	2	...	2	...	26	— 0	24				
District average...	...	4	...	...	...	4	..	22	— 0	18				
CHITALDRUG.														
Chitaldrug ...	...	4	...	...	...	4	...	15	— 0	11				
Challakere ...	...	89	..	...	..	89	...	9	+ (	80	Rice, 2nd sort	7·00	7·00	10·00
Hiriyur ...	...	...	...	...	...	...	..	15	— 0	15				
Holalkere ...	...	27	...	...	..	27	...	25	+ 0	2	Ragi	18·00	17·00	22·50
Davangere ...	..	...	...	...	..	...	...	4	— 0	4	Kulthi	14·00	14·00	...
Molakalmuru ...	1	49	...	...	2	71	...	4	+ 2	67	Kadale	8·00	8·00	10·00
Jagalur ...	...	84	...	...	..	84	...	2	+ 3	82	Cholum	18·00	17·00	21·60
Hosdurga ...	..	30	...	...	...	30	...	11	+ 0	19				
Haribar ...	...	...	...	..	...	...	..	30	— 0	30				
District average...	...	42	...	..	...	56	...	13	+ 0	43				
Provincial average ..	...	7	...	1	...	54	...	14	+ 0	40				

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare
Kadale—(Bengal gram) Ciser Arietinum.

DISTRICT REPORTS.

8. Markets how supplied.

9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.

10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.

11. Public health.

12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

(Report not received.)

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *State of standing crops.*—Sugar-cane, etc., are reported to be in good condition in the Hoskote, Dodballapur, Nelamangala, Kankanhalli, Anekal, Devanhalli and Closepet Taluks.

Crops harvested.—Ragi, avare, horse gram, paddy, etc., are being harvested in Hoskote, Kankanhalli, Magadi, Channapatna and Closepet, and sugar-cane is being milled in the Nelamagala and Magadi Taluks.

Prospects and probable outturn of crops are as follows:—

Paddy—yield from 6 to 12 annas in the Hoskote and Dodballapur Taluks.
" — " 4 to 8 " in the Nelamangala, Kankanhalli and Devanhalli Taluks.
Ragi — " 8 to 10 " in the Hoskote Taluk.
" — " 4 to 8 " in the Dodballapur, Nelamangala & Kankanhalli Taluks.
" — " 4 to 6 " in the Devanhalli Taluk.
" — " 6 to 10 " in the Channapatna Taluk.
Horse gram—yield from 12 to 14 annas in the Hoskote Taluk.
" — " 4 to 8 " in the Nelamangala Taluk.
Sugar-cane— " 14 annas in the Devanhalli Taluk.

10. Prospects of the season good. Stock of food stuffs sufficient. But their prices are ruling high.

11. Except for plague, prevalent in the towns of Channapatna and Devanhalli and also in some villages of almost all the taluks, public health generally good.

12. Cattle healthy, but "Doddaroga" is reported to be prevalent in the Malur hobli of the Channapatna Taluk. Water and fodder available.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Crop sown.—Vaisakhi paddy in Bowringpet, Mulbagal, Sidlaghatta, Malur and Srinivaspur and nát ragi in Bowringpet.

Crops harvested.—Karthika paddy in Kolar and Mulbagal; avare and horse gram in Kolar, Mulbagal, Malur and Srinivaspur; togari in Mulbagal and Gudibanda; sugar-cane in Kolar, Chintamani, Mulbagal, Chikballapur, Bagepalli, Goribidnur and Gudibanda; and horse gram in Bowringpet and Bagepalli.

10. Prospects of the season generally good. Food stuffs available.

11. Except for the prevalence of plague in the Kolar Gold Fields, Mulbagal, Sidlaghatta, Chikballapur and Malur and in a few villages of the Sidlaghatta, Chintamani and Goribidnur Taluks, small-pox in parts of Srinivaspur, and cholera in the villages of Tavalar and Nangli of the Mulbagal Taluk, public health generally good.

12. Cattle generally healthy. But "Sappe roga" prevails in Mittahalli, Chilakalnerpu hobli, Sidlaghatta Taluk, and "Rinderpest" in parts of the Gudibanda Sub-Taluk. Water and fodder available.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderate condition in all the taluks, except in certain parts of Pavagada.

Crops sown.—Paddy in Tumkur, Maddagiri, Chiknayakanhalli, Sira and Koratagere; cholam in Maddagiri and Sira; and sugar-cane in Sira and Tiptur.

Crops harvested.—Avare, togari and castor in Maddagiri; Bengal-gram in Chiknayakanhalli, Sira, Gubbi, Tiptur and Turuvekere; sugar-cane in Gubbi, Tiptur and Turuvekere; gram and castor in Pavagada; paddy in Gubbi; and cholam in Sira.

10. Prospects of the season moderate.

11. Except for plague in the towns of Tumkur and Gubbi, and ague in Tiptur, public health good.

12. Except in parts of the Maddagiri, Chiknayakanhalli and Pavagada Taluks, cattle healthy in other parts. Water and fodder available in all parts of the district, except in certain parts of the Turuvekere Sub-Taluk.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Gundlupet and T.-Narsipur Taluks are being ploughed.

Standing crops are reported to be in good condition in all the taluks.

Crops harvested.—Paddy and ragi in parts of the Nagamangala Taluk; togari in parts of the Heggaddevankote Taluk; sugar-cane in parts of the T.-Narsipur Taluk; avare in parts of the Hunsur and T.-Narsipur Taluks; horse gram in parts of the Nagamangala and T.-Narsipur Taluks; Bengal gram in parts of the Hunsur, Yedatore, Heggaddevankote, T.-Narsipur and Nagamangala Taluks; these are being harvested. Ragi, paddy and horse gram in parts of the Krishnarajpete and Malvalli Taluks and togari and gingelly in parts of the Krishnarajpete Taluk are being threshed.

Probable outturn of crops:—

Malvalli—Samè paddy, horse gram and ragi ... ... Yield 8 annas each.

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Mysore, Hunsur, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle are reported to be healthy in all the taluks, except in the Bannur Hobli, T.-Narsipur Taluk, where they are reported to be suffering from "Foot and Mouth" disease. Water and fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Standing crops., viz.*, sugar-cane, chillies, gingelly, etc., are reported to be in good condition.

Crops sown.—Sugar-cane is being sown in the Channarayapatna Taluk.

Crops harvested.—Avare in the Arkalgud, Belur and Hole-Narsipur Taluks; horse gram in the Arkalgud Taluk and the Alur Sub-Taluk; Bengal gram in the Alur Sub-Taluk and the Channarayapatna and Hole-Narsipur Taluks; and sugar-cane in the Channarayapatna Taluk; these are being harvested.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks and for cholera in parts of the Alur Sub-Taluk, public health generally good.

12. Cattle generally healthy. The prevalence of disease among cattle in the Hassan town is declining and that it continues still in the Belur Taluk. Precautionary measures are being taken. Water and fodder available.

SHIMOGA.

8. Market well supplied.

9. *Agricultural operations.*—The threshing of paddy and ragi continues in portions of the Shimoga Taluk.

Standing crops, viz., togari, avare, green gram, black gram, Bengal gram, horse gram and sugar-cane are in good condition.

Crops harvested.—Bengal gram is being harvested in the Shimoga, Channagiri and Honnali Taluks; sugar-cane is being milled in portions of the Shimoga and Tirthahalli Taluks; and arecanut is being gathered in portions of the Sagar and Tirthahalli Taluks.

Probable outturn of crops:—

Channagiri Taluk—Paddy	...	...	Yield from 8 to 12 as.
Ragi	...	...	„ do
Cholum	...	...	„ do
Bengal gram	...	...	„ from 2 to 6 annas.
Honnali Taluk—Castor	...	...	„ 8 annas.
Yennigar cholam	...	...	„ 4 „

10. Prospects of the season generally good. Food stuffs are available in sufficient quantities.

11. Public health generally good. But plague prevails in portions of the Shimoga Taluk, Tirthahalli town and the Kumsi Sub-Taluk.

12. Cattle healthy, except in portions of the Shimoga, Sorab and Nagar Taluks, where Murrain prevails. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in the Tarikere Taluk and manuring of bagayat lands in the Koppa Taluk are going on.

Standing crops:—

In Chikmagalur—Paddy, sugar-cane, coffee, Bengal gram, fenu-greek, gingelly, horse gram, avare, togari and wheat.

In Kadur—Bengal gram, wheat, cholum, sugar-cane, avare and Vaisakhi paddy.

In Tarikere—Bengal-gram, sugar cane, avare, togari and horse gram.

In Koppa—Pepper, areca, coffee and sugar-cane.

In Yedahalli—Areca, coffee and sugar-cane.

In Sringeri—Areca.

All the above are reported to be in good condition.

Crops harvested and their yield :—

In Chikmagalur—Coffee	...	...	Yield 12 annas.
Sugar-cane and avare	...	...	„ 8 „
Togari	...	...	„ 6 „
Horse gram	...	...	„ 10 „
In Tarikere—Paddy and ragi	...	..	„ 8 „
Cholum	...	...	„ 12 „
In Koppa—Areca	...	..	„ 14 „
Coffee	..	...	„ 14 „
In Yedahalli—Sugar-cane	...	..	„ 12 „
Areca	...	..	„ 12 „
In Sringeri—Areca	..	..	„ 12 „

10. Prospects of the season good. Food stuffs sufficient. Paddy is being largely exported from the Chikmagalur Taluk to Bombay and other parts.

11. Except for plague in the towns of Birur, Tarikere and a few villages of the Chikmagalur Taluk, public health generally good.

12. Cattle generally healthy. "Dodda Roga" is reported to be subsiding in all the taluks. Water and fodder available

N. B.—Report from Mudgere not received.

CHITALDRUG.

8. Market well supplied.

9. *Standing crops, viz.*, sugar-cane, cotton, castor, paddy, Bengal gram, horse gram and white cholum are reported to be in good condition owing to fall of rain in the week.

Crop sown.—Paddy in the Molakalmuru Taluk.

Crops harvested and their yield.—White cholum in the Chitaldrug and Hiriyur Taluks, yield from 2 to 8 annas. Sugar-cane and castor in the Chitaldrug, Holalkere and Molakalmuru Taluks, yield from 4 to 12 annas. Cotton in the Chitaldrug, Holalkere and Hosdurga Taluks, yield from 4 to 12 annas. Bengal gram in the Hiriyur and Holalkere Taluks, yield from 4 to 8 annas. White togari and horse gram in the Holalkere Taluk, yield from 2 to 4 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for plague in some parts of the Davangere and Jagalur Taluks, public health generally good.

12. Cattle healthy except in some parts of the Holalkere Taluk and the Harihar Sub-Taluk, where murrain is reported to exist. Water and fodder available.

BANGALORE,
12th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

No. G. 4672—G. M. 212-07-2, dated 5th February 1908.

The following Resolution of the Government of India in the Department of Commerce and Industry is published for general information :—

By Order,

C. S. BALASUNDARAM IYER,
Offg. Secy. to Govt., Gen. & Rev. Depts.

No. 10724-10740—246.

GOVERNMENT OF INDIA.

DEPARTMENT OF COMMERCE AND INDUSTRY.

GEOLOGY AND MINERALS.

RESOLUTION.

Dated Calcutta, the 18th December 1907.

The following Royal Warrant is published for general information :—

WHITEHALL, *October* 17, 1907

The King has been pleased to issue a Warrant under His Majesty's Royal Sign Manual to the following effect :—

Edward, R. & I.

Edward the Seventh, by the Grace of God, of the United Kingdom of Great Britain and Ireland and of the British Dominions beyond the Seas, King, Defender of the Faith, Emperor of India, to all to whom these Presents shall come, Greeting!

Whereas We are desirous of distinguishing by some mark of Our Royal Favour the many heroic acts performed by Miners and Quarrymen and others who endanger their own lives in saving or endeavouring to save the lives of others from perils in Mines or Quarries within Our Dominions and in territories under Our Protection or Jurisdiction, We do by these presents for Us, Our Heirs, and Successors institute and create a new Medal to be awarded for such acts of gallantry.

Firstly.—It is ordained that the Medal shall be of two classes which shall be designated and styled "The Edward Medal of the First Class" and "The Edward Medal of the Second Class."

Secondly.—It is ordained that the Edward Medal of the First Class shall consist of a circular Medal of Silver with Our Effigy on the obverse, and on the reverse a design representing the rescue of a miner with the inscription "for courage."

Thirdly.—It is ordained that the Edward Medal of the Second Class shall consist of a Circular Medal of Bronze of a similar design.

Fourthly.—It is ordained that the Medals shall only be awarded to those of Our Faithful Subjects and others who, in saving or endeavouring to save the lives of others from perils in Mines and Quarries within Our Dominions and in territories under Our Protection or Jurisdiction, have endangered their own lives, and that such award shall be made only on a recommendation to Us by Our Principal Secretary of State for the Home Department.

Fifthly.—It is ordained that the names of those upon whom We may be pleased to confer either of these Decorations shall be published in the *London Gazette*, and that a Register thereof shall be kept in the Office of Our Principal Secretary of State for the Home Department.

Sixthly.—It is ordained that each Medal shall be suspended from the left breast and the riband, of an inch and three-eighths in width, shall be dark blue with a narrow yellow stripe on either side: Provided that when the Medal is awarded to a woman it shall be worn on the left shoulder, suspended from a riband of the same width and colour, fashioned into a bow.

Seventhly.—It is ordained that any act of gallantry which is worthy of recognition by the award of the Edward Medal, but is performed by one upon whom the Decoration has already been conferred may, on a recommendation to Us by Our Principal Secretary of State for the Home Department, be recorded by a Bar attached to the riband by which the Medal is suspended; and for every such additional act an additional Bar may be added.

Eighthly.—In order to make such provision as shall effectually preserve pure these most honourable Decorations it is ordained that if any person, on whom either of such Decorations is conferred be guilty of any crime or disgraceful conduct which, in Our judgment disqualifies him for the same, his name shall, by an especial Warrant under Our Royal Sign Manual be forthwith erased from the Register of those upon whom the said Decoration shall have been conferred and his Medal shall be forfeited. And every person to whom the said Medal is given shall before receiving the same, enter into an agreement to return the same, if his name shall be so erased as aforesaid under this regulation. It is hereby further declared, that We, Our Heirs and Successors, shall be the sole judges of the circumstances demanding such forfeiture. Moreover, We shall at all times have power to regrant a Medal to any person whose Medal may at any time have been forfeited.

Given at Our Court at *Saint James's*, the thirteenth day of *July*, one thousand nine hundred and seven, in the seventh year of Our Reign.

By His Majesty's Command,

H. J. GLADSTONE.

ORDERED that the paper be published in the supplement to the *Gazette of India*, and that copies be forwarded to the Local Governments and Administrations noted in the margin, to the Finance and Foreign Departments, the Railway Board, the Chief Inspector of Mines in India and the Indian Mining Association, for information.

The Secretary to the Government of Madras, Revenue Department.
" " " " Bombay " "
" Chief Secretary to the Government of Bengal.
" " " " the United Provinces.
" " " " Punjab.
" Revenue Secretary " " Burma.
" Chief Secretary to the " " Eastern Bengal and Assam.
" Honourable the Chief Commissioner, Central Provinces.
" Honourable the Resident at Mysore and Chief Commissioner of Coorg.
" Chief Commissioner of Ajmer-Merwara.
" Honourable the Agent to the Governor General and Chief Commissioner, North-West Frontier Province.
" Agent to the Governor General in Baluchistan.

W. L. HARVEY,

Secy. to the Government of India.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908.

ಸನ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಬಟ್ಟು ವ್ಯಾಪಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಪ್ರಧಾನವಾದ ಆಹಾರ ಜಿನಸು ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತ್ತು.

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಕೀರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಸೇರು ಅಥವಾ 1 ಪಲ್ಲಾವಿಗೆ ಖರೀದಿ.

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟು	Rice unhusked (paddy) Oryza sativa ಭತ್ತ (2)			Rice, best sort ಅವಲ್ ತರಹ ಅಕ್ಕಿ (3)			Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ (4)			Wheat Triticum sativum ಹೊಟ್ಟೆ ಗೋಧಿ (5)			Barley Hordeum vulgare ಜವೆ ಗೋಧಿ (6)		
	Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿ ಪ್ರಕಾರದ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿ ಪ್ರಕಾರದ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿ ಪ್ರಕಾರದ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿ ಪ್ರಕಾರದ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿ ಪ್ರಕಾರದ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 0 0	5 8 0	5 3 3	16 10 0	16 [illegible] 0	16 0 0	14 4 0	14 4 0	13 12 0	12 8 0	12 8 0	12 0 0	*	*	*
Kolar ...	6 0 0	6 0 0	4 9 0	17 0 0	17 0 0	15 [illegible]	[illegible]	[illegible]	9 [illegible]	15 0 0	15 0 0	12 8 0	15 0 0	15 0 0	13 8 0
Tumkur ...	7 0 0	7 0 0	4 12 0	15 0 0	16 0 0	13 0 0	13 8 0	14 8 [illegible]	0 0	14 0 0	14 0 0	13 0 0	14 8 0	14 8 0	14 0 0
Mysore ...	7 3 9	6 10 6	6 6 11	13 4 0	13 4 0	12 7 1	11 7 0	11 7 0	9 0 0	11 14 5	11 14 5	13 5 4	14 4 7	14 4 7	15 3 9
Hassan ...	5 0 0	5 0 0	4 4 0	14 0 0	13 0 0	11 0 0	12 0 0	12 0 [illegible]	10 0 0	14 0 0	14 0 0	12 8 0	16 0 0	16 0 0	13 0 0
Shimoga ...	5 0 0	5 0 0	4 0 0	12 8 0	12 8 0	10 8 0	11 0 0	11 8 0	8 4 [illegible]	[illegible] 0	13 8 0	11 0 0	16 10 8	15 0 0	11 0 0
Kadur ...	4 4 0	4 8 0	4 8 0	13 8 0	13 8 0	12 0 0	10 8 0	11 0 0	10 0 0	[illegible] 0	14 0 0	12 8 [illegible]	11 0 0	14 0 0	12 8 0
Chitaldrug ...	6 0 0	6 0 0	5 0 0	16 0 0	16 0 [illegible]	14 0 0	14 1 0	14 4 0	11 0 0	14 4 0	14 4 0	14 0 0	14 4 0	14 4 0	14 0 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 31 ನೆ ತಾರೀಖಿಗೆ ಅಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟುನಾಗರವರದುರ್ಕಾಗಳಲ್ಲಿ ಪ್ರಧಾನವಾದ ಧಾನ್ಯಗಳ ಮತ್ತು ಕಾಳುಗಳ ಕ್ರಯಗಳ ಪಟ್ಟಿ.

Prices per pallá of 100 seers (by the standard seer of 80 tolas).

80 ತೊಲ ವೇರಿಗೆ 100 ಶೇರಿನ ಪಲ್ಲೀದ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳು																							
	Cholam or javar Sorghum vulgare ಜೋಳ						Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ						Ragi Eleusine coracana ರಾಗಿ						Maize per 100 Zea mays ಮುಸುಕಿನ ಜೋಳ						Bengal gram Cicer arietinum ಕಡಲೆ					
	7						8						9						10						11					
	Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿನ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿನ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿನ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಸ್ತುತದ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗತಿಸಿದ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗತಿಸಿದ ಸಾಲಿನ ಪಂಧ್ರವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore		*			*			*			*		7	6	0	7	6	0	6	14	0	0	10	0	0	10	0	0	10	0	0
Kolar ...		*			*			*			*		9	0	0	9	0	0	6	12			*			*			*		
Tumkur ...		*			*			*			*		7	0	0	7	0	0	6	0	0		*			*		14	0	0	14	0	0	10	8	0
Mysore ..	6	9	9	6	14	1	5	13	0		*			*			*		6	7	1	6	7	1	6	6	10		*			*		13	4	0	14	0	0	12	8	0
Hassan ...		*			*			*			*		6	4	0	6	4	0	6	4	0		*			*		11	8	11	11	8	11	10	6	3
Shimoga ...	5	10	0	5	12	0	5	0	0		*			*			*		6	4	0	6	4	0	5	8	0		*			*		11	0	0	15	0	0	11	4	0
Kadur ...		*			*			*			*		5	0	0	5	12	0	5	8	0		*			*		14	4	8	15	0	0	10	8	0
Chitaldrug	6	0	0	6	0	0	5	0	0	5	0	0	5	0	0	6	0	0	6	4	0		*			*		12	8	0	15	8	0	12	8	0
													6	0	0	6	0	0																12	8	0	12	8	0

* Article not available.

55

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*contd.*

ಸರ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೇ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುರ್ಕಾಗಳ ಪ್ಲಿ ಪ್ರರೋಖ್ತ ಆದ ಆಹಾರಜಿನಸಿ ಪಗ್ಗೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ಸ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು—ಸಕೇಷ

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಕೇರು 1ಕ್ಕೆ 80 ತೊಲ ವೀರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು															Oil Seeds		
	Horse gram Dolichos biflorus ಹುರಳಿ 12			Arhar Cajanus indicus ತೊಗರಿ 13			Arhar Dal ತೊಗರಿ ಬ್ಯಾಳೆ 14			Kangani Setaria italica ನವಣೆ 15			Gingelly Sesamum indicum ಎಳ್ಳು 16		
	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲಿ ಪೊಕಾಟಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲಿ ಪೊಕಾಟಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲಿ ಪೊಕಾಟಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲಿ ಪೊಕಾಟಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲಿ ಪೊಕಾಟಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 6 0	6 4 0	8 0 0	9 0 0	10 0 0	10 0 0	16 8 0	16 8 0	13 12 0	*	*	*	19 8 0	19 8 0	14 1 0
Kolar ..	7 0 0	7 0 0	9 2 0	*	*	*	15 8 0	15 8 0	11 2 0	*	*	*	17 0 0	16 0 0	12 8 0
Tumkur ...	6 8 0	7 4 0	7 12 0	10 0 0	3 8 0	7 8 0	14 0 0	14 0 0	12 0 0	*	*	*	16 8 0	15 8 0	14 0 0
Mysore ..	4 12 0	4 12 0	6 9 5	8 1 0	8 14 3	8 2 10	12 12 0	14 4 7	13 0 0	*	*	*	17 12 0	16 13 5	17 2 3
Hassan ...	6 0 0	6 0 0	6 4 0	9 4 0	10 0 0	10 0 0	14 0 0	16 0 0	14 4 0	*	*	*	13 0 0	0 0 0	15 4 0
Shimoga ..	6 15 0	7 0 0	8 4 0	*	*	*	16 10 8	18 0 0	12 0 0	*	*	*	18 0 0	18 0 0	13 8 0
Kadur .	7 0 0	7 0 0	7 12 0	9 4 0	*	8 4 0	16 0 0	19 0 0	12 8 0	*	*	*	16 8 0	*	*
Chitaldrug	7 8 0	7 8 0	8 0 0	7 8 0	*	7 0 0	16 0 0	16 0 0	12 8 0	5 0 0	5 0 0	5 0 0	15 0 0	16 0 0	12 8 0

* Article not available.

[illegible]lesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*contd.*

1908ನೆ ಇಸವಿ ಜನ[illegible] ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನುಗಳಲ್ಲಿ ಫುರೋಖ್ತ ಆದ ಆಹಾರ ಜಿನಸಿ ವಗೈರೆ ನಿರಖುನಾವೂ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್‌ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು-ಸಶೇಷ.

Prices per [illegible] of 100 seers of the standard seer of 80 tolas
ಸೇರು 1ಕ್ಕೆ 80 ತೊಲ ಪ್ರೇರಿಗೆ 100 ಸೇರಿಗೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು (17)			Sea Salt ಕಲ್ಲುಪ್ಪು (18)		
	Present fortnight ಮುಜಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಸ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಸ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಮುಜಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಸ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಸ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore..	12 0 0	12 0 0	12 0 0	6 4 0	6 4 0	7 8 0
Kolar ...	15 0 0	14 0 0	11 8 0	5 8 0	5 8 0	6 10 0
Tumkur ...	15 0 0	15 0 0	15 0 0	6 0 0	6 0 0	6 0 0
Mysore ...	15 10 0	15 10 0	12 12 10	6 10 8	6 10 8	6 14 6
Hassan ...	20 0 0	20 0 0	20 0 0	6 4 0	6 4 0	7 0 0
Shimoga ...	16 10 8	16 8 0	13 0 0	6 4 0	6 4 0	6 0 0
Kadur ...	16 8 0	16 8 0	*	5 12 0	5 12 0	7 0 0
Chitaldrug	12 8 0	12 8 0	12 8 0	6 0 0	6 0 0	8 8 0

Prices per maund of 40 seers of 24 tolas each
ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಪ್ರೇರಿಗೆ 40 ಸೇರುಗಳ 1 ಮೂಣಕ್ಕೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Ghee (Clarified butter) ತುಪ್ಪ (19)			Sugar — Goor or jaggory ಬೆಲ್ಲ (20)			Fibres — Cotton, cleaned Gossypium ಅರಳೆ (21)		
	Present fortnight ಮುಜಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಸ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಸ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಮುಜಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಸ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಸ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಮುಜಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಸ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಸ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore..	13 0 0	13 0 0	13 0 0	1 14 0	1 14 0	1 14 0	6 0 0	6 0 0	6 0 0
Kolar ...	13 0 0	13 0 0	11 12 0	2 0 0	2 0 0	1 4 0	*	*	*
Tumkur ...	15 0 0	15 0 0	11 8 0	1 12 0	1 12 0	1 8 0	*	*	*
Mysore ...	12 8 0	12 0 0	12 7 6	2 0 0	2 0 0	1 7 0	5 8 0	5 8 0	5 8 0
Hassan ...	13 0 0	13 0 0	12 0 0	1 4 0	1 6 0	1 8 0	5 8 0	5 0 0	5 0 0
Shimoga ...	15 0 0	15 0 0	14 0 0	1 12 0	1 12 0	1 8 0	7 8 0	7 8 0	6 0 0
Kadur ...	13 0 0	13 8 0	14 0 0	1 6 0	1 8 0	1 8 0	10 0 0	10 0 0	*
Chitaldrug	14 0 0	14 0 0	13 4 0	1 12 0	1 12 0	1 12 0	6 0 0	6 0 0	6 0 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*contd.*

ಸ್ರ 1908ನೆ ಇಸವಿ ಜನವರಿ ವಾಹ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಪ್ರುರೋಖ್ತ್ಲಾದ ಆಹಾರಜಿನಸು ವಗ್ಗೈರೆ ನಿರಖುನಾವಾ-ಡಿಸ್ಸ್ಟ್ರಿಕ್ಟ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಶೇಷ

District ಡಿಸ್ಟ್ರಿಕ್ಟು	Prices per maund of 40 seers of 24 tolas each — Drugs and Narcotics — Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು 22			Prices per one full cart-load — Fodder — Grass ಹಸೀ ಹುಲ್ಲು 23			Straw ಒಣ ಹುಲ್ಲು 24			Javar stalks ಜೋಳದ ಕಡ್ಡಿ 25		
	Present fortnight ಮುಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಮುಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಮುಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಮುಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 4 0	6 4 0	6 0 0	6 0 0	6 0 0	6 0 0	8 0 0	8 0 0	7 0 0	*	*	*
Kolar ...	5 0 0	5 0 0	5 0 0	5 0 0	5 0 0	4 8 0	5 0 0	5 0 0	4 8 0	*	*	*
Tumkur ...	5 0 0	5 0 0	5 0 0	*	**	*	3 8 0	3 8 0	3 0 0	*	*	*
Mysore ...	6 0 0	6 0 0	8 0 0	4 0 0	4 0 0	3 0 0	4 8 0	4 8 0	2 8 0	4 0 0	4 0 0	4 8 0
Hassan ...	5 0 0	5 0 0	5 0 0	3 0 0	3 0 0	2 8 0	3 0 0	3 0 0	4 0 0	*	*	*
Shimoga ...	5 0 0	5 0 0	6 0 0	3 12 0	2 8 0	*	3 12 0	6 4 0	6 0 0	*	*	*
Kadur	5 8 0	5 8 0	*	*	*	*	*	*	*	*	*	*
Chitaldrug	6 0 0	6 0 0	6 0 0	4 0 0	4 0 0	4 0 0	6 0 0	6 0 0	6 0 0	4 0 0	4 0 0	3 0 0

* Article not available.

4 D

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಮಹೆ ಜನವರಿ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನ್‌ಗಳಲ್ಲಿ ಫುರೋಖ್ತಾದ ಆಹಾರಜಿನಸು ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್‌ಹೆಡ್‌ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೇಪ.

Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 40 ಸೇರುಗಳ 1 ಮಣಕ್ಕೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Garden produce														
	Turmeric Curcuma longa ಅರಶಿನ 26			Coffee Coffea arabica ಕಾಫಿ 27			Cardamom Amomum aromaticum ಯಾಲಕ್ಕಿ 28			Supari Areca catechu ಅಡಿಕೆ 29		
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	3 8 0	3 8 0	3 4 0	9 0 0	9 0 0	9 0 0	32 0 0	32 0 0	32 0 0	9 0 0	9 0 0	9 0 0
Kolar ..	3 8 0	3 8 0	3 6 0	8 0 0	8 0 0	8 0 0	40 0 0	40 0 0	40 0 0	10 0 0	10 0 0	10 0 0
Tumkur ..	3 4 0	3 4 0	4 12 0	9 0 0	9 0 0	9 0 0	*	*	*	8 0 0	8 0 0	8 0 0
Mysore ...	3 0 0	3 0 0	3 10 2	9 0 0	9 8 0	9 5 4	40 0 0	40 0 0	30 0 0	8 0 0	8 0 0	11 0 0
Hassan ...	3 4 0	3 8 0	4 0 0	9 0 0	9 0 0	9 0 0	35 0 0	35 0 0	40 0 0	5 0 0	5 0 0	5 0 0
Shimoga ...	5 0 0	5 0	4 12 0	*	*	*	40 0 0	40 0 0	40 0 0	9 8 0	9 8 0	7 0 0
Kadur ...	4 4 0	4 4 0	*	8 0 0	8 0 0	8 0 0	40 0 0	*	*	8 0 0	8 0 0	8 0 0
Chitaldrug	5 0 0	5 0 0	4 0 0	10 0 0	10 0 0	10 12 0	40 0 0	40 0 0	40 0 0	8 0 0	8 0 0	7 8 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*concld.*

1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುರ್ಕಾಗಳಲ್ಲಿ ಪ್ರಚೋಖ್ತ್‌ ಆದ ಆಹಾರಜಿನಸಿ ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್‌ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಮಾಪ್ತಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ವೇರಿಗೆ 1 ಮಣಕ್ಕೆ ಬರೀದಿ														
	Garden produce						Plough bullocks (pair) ಉಳೋ ಎತ್ತುಗಳು ಜೊತೆ1ಕ್ಕೆ			Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	Dry cocoanut Cocos nucifera ಕೊಬರಿ			Hides (cattle) ದನವಿನ ಚರ್ಮ								
	30			31			32			33		
	Present fortnight ಪ್ರಚಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಚಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಚಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಚಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 4 0	6 4 0	5 0 0	14 6 4	14 6 4	12 0 0	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar ..	7 8 0	7 8 0	5 0 0	6 2 0	6 2 0	6 2 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur ..	6 8 0	6 0 0	5 0 0	20 0 0	20 0 0	20 0 0	60 0 0	60 0 0	45 0 0	65 0 0	65 0 0	80 0 0
Mysore ...	6 8 0	6 8 0	5 8 0	18 0 0	18 0 0	*	70 0 0	70 0 0	70 0 0	100 0 0	100 0 0	100 0 0
Hassan ...	7 0 0	7 0 0	5 0 0	4 0 0	4 0 0	3 0 0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	100 0 0
Shimoga ...	6 10 0	7 0 0	5 0 0	10 0 0	10 0 0	7 0 0	60 0 0	60 0 0	60 0 0	80 0 0	80 0 0	50 0 0
Kadur ...	7 0 0	*	*	*	*	*	*	*	*	*	*	*
Chitaldrug	6 0 0	6 0 0	5 0 0	8 0 0	8 0 0	8 0 0	20 to 80	20 to 80	20 to 80	80 to 120	80 to 120	80 to 120

* Article not available.

243
60

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908.
ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಜನವರಿ ಮೂಹೇ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ಟಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರಚೋಖ್ತ್ತಾದ ಆಹಾರ ಜಿನಸಿ ವಗ್ಗೈರೆ ನಿರಖುನಾಮೂಡಿ-ಸ್ಟ್ಯಾಕ್ಸ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು

Quantity per rupee by the standard seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874
ಸ್ 1874ನೆ ಇಸವಿ ಫೆಬ್ರುವರಿ 10ನೆ ಮರಕೂಂ 1—21ನೆ ನಂಬರು ಇಂಡಿಯಾ ಗವರ್ನ್‌ಮೆಂಟ್ ಆರ್ಡರ್ ಅನುಸರಿಸಿ ರೂಪಾಯಿ ಒಂಕ್ಕೆ ೮೦ ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು

District ಜಿಲ್ಲೆಗಳು	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																							
	Rice unhusked (paddy) Oryza sativa ಭತ್ತ						Rice, best sort ಅವಲ್ ತರಹೆ ಅಕ್ಕಿ						Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ						Wheat Triticum sativum ಹೊಟ್ಟು ಗೋಧಿ						Barley Hordeum vulgare ಜವೆ ಗೋಧಿ					
	2						3						4						5						6					
	Present fortnight ಪ್ರಚಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಹೊಕ್ಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಹೊಕ್ಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಹೊಕ್ಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಹೊಕ್ಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಕ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಹೊಕ್ಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore ...	14	0	15	5	18	0	6	5	6	5	6	0	7	7	7	7	7	0	8	3	8	3	8	0	*	*	*	*	*	*
Kolar ...	16	0	16	0	22	0	5	8	5	8	6	8	6	8	6	8	9	0	6	8	6	8	8	0	6	8	6	8	7	0
Tumkur ...	17	0	17	0	21	0	7	0	6	12	7	8	7	8	7	0	8	8	7	0	7	0	7	0	6	8	6	8	7	4
Mysore ...	14	4	15	5	17	0	8	0	8	0	9	0	8	8	8	8	10	6	7	14	7	14	6	13	6	12	6	12	5	0
Hassan ...	20	0	20	0	23	0	7	0	7	11	9	0	8	0	8	5	10	0	7	0	7	2	8	0	6	0	6	4	7	10
Shimoga ..	20	0	20	0	24	0	8	0	8	8	9	7	9	0	8	11	12	0	7	0	7	7	8	6	6	4	6	10	8	6
Kadur ..	23	0	22	0	23	0	7	8	7	8	8	8	8	8	9	0	10	0	7	0	7	0	8	0	7	0	7	0	8	0
Chitaldrag ...	16	0	16	0	20	0	6	0	6	0	8	0	7	0	7	0	9	0	7	0	7	0	7	0	7	0	7	0	7	0

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*contd.*
ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಜನವರಿ ಮೂಹೇ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾವ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಬೆಳ್ಳರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಸ್ಪರೋಖ್ತ್ ಆದ ಆಹಾರ ಜಿನಸು ನಗ್ಯೆರೆ ನಿರಖುನಾವಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಜೆಡೆ ಕ್ಯಾರ್ಟರಗಳ ಬಾಬತು-ಸಕೇಷ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೀರುಗಳು—ಸಕೇಷ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																							
	Cholam or javar Sorghum vulgare ಜೋಳ						Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ						Ragi Eleusine corocana ರಾಗಿ				Maize Zea mays ಮುಸಕಿನ ಜೋಳ				Bengal gram Cicer arietinum ಕಡಲೆ			
	7						8						9				10				11			
	Present fortnight ಪ್ರಜುಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜುಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜುಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜುಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಿ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch					Srs	ch	Srs	ch	Srs	ch
Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	12	8	12	8	14	0	3 pois for pies	4	3 pois for pies.	4	3 pois for pies.	4	7	14	7	14	9	0
Kolar ...	*	*	*	*	*	*	*	*	*	*	*	*	11	0	11	0	15	0	*	*	*	*	*	*	7	0	7	0	9	8
Tumkur ...	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	16	0	*	*	*	*	*	*	7	0	6	12	8	0
Mysore ...	15	0	16	0	18	0	*	*	*	*	*	*	15	0	15	0	13	5	*	*	*	*	*	*	8	7	8	7	8	6
Hassan ...	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	16	0	*	*	*	*	*	*	9	0	6	10	8	12
Shimoga ...	18	0	17	6	21	0	*	*	*	*	*	*	16	0	16	0	18	14	*	*	*	*	*	*	7	0	6	10	9	7
Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*	20	0	17	0	18	0	*	*	*	*	*	*	8	0	6	8	8	0
Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	16	0	*		*		*		8	0	8	0	8	0

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908.—*contd.*
ಸ್ವ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ಯಾವಾಡಾ ಬಾಬತು ಬೆಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರಚೋಖ್ ಆದ ಆಕಾರ ಜೆನಸಿ ವಗ್ಗೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು. ಸಕೇಪ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೂಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																		Oil seeds					
	Horse gram Dolichos biflorus ಹುರಳಿ						Arhar Cajanus indicus ತೊಗರಿ						Arhar Dal ತೊಗರಿ ಬ್ಯಾಳೆ						Kangani Setaria italica ನವಣೆ						Gingelly Sesamum indicum ಎಳ್ಳು					
	12						13						14						15						16					
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ಯಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ಯಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ಯಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ಯಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore...	18	2	18	2	11	0	11	4	10	11	10	0	5	8	5	8	7	0	*	*	*	*	*	*	4	6	4	6	7	0
Kolar ...	14	0	14	0	11	0	*	*	*	*	*	*	6	8	6	8	9	0	*	*	*	*	*	*	5	8	6	0	8	0
Tumkur ...	16	0	14	12	14	0	10	0	12	8	13	0	6	12	6	12	8	0	*	*	*	*	*	*	6	0	6	4	7	0
Mysore ...	23	8	23	8	13	7	1-	6	11	4	7	8	8	0	7	6	6	4	*	*	*	*	*	*	4	12	5	11	5	4
Hassan ...	16	10	16	10	16	0		4	10	0	10	0	7	0	6	4	7	0	*	*	*	*	*	*	5	8	5	0	6	8
Shimoga ...	14	8	14	4	12	10	*	*	*	*	*	*	6	0	5	9	8	6	*	*	*	*		*	5	8	5	9	7	6
Kadur ...	14	8	14	0	13	0	10	8	*	*	12	0	6	0	5	8	8	0	*	*	*	*	*	*	6	0	5	8	8	0
Chitaldrug	12	0	12	0	12	0	12	0	*	*	14	0	6	0	6	0	8	0	20	0	20	0	20	0	6	0	6	0	8	0

* Article not available

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908.—*contd.*
ಸನ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 31ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾನಾಡಾ ಬಾಬತು ಜಿಲ್ಲೆರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಫುರೋಖ್ತ್ ಆದ ಆಹಾರಜೆನಸು ವಗೈರೆ ನಿರಖುನಾಮಾ—ಪಿಸ್ಕ್ಸ್ ಹೆಡ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು—ಸಕೀಪ.

District ಪಿಸ್ಟ್ರಿಕ್ಟ್	Quantity per rupee by the standard seer of 80 tolas						Quantity per rupee by the seer of 24 tolas															
	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು						Sea Salt ಕಲ್ಲುಪ್ಪು						Ghee (Clarified butter) ತುಪ್ಪ				Sugar				Fibres			
																	Goor or jaggory ಬೆಲ್ಲ				Cotton, cleaned Gossypium ಅರಳೆ			
	17						18						19				20				21			
	Present fortnight ಪ್ರಸಕ್ತಕ್ಕೆ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ನೆಕಾಪಾಲಿ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕ್ಕೆ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ನೆಕಾಪಾಲಿ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕ್ಕೆ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ನೆಕಾಪಾಲಿ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕ್ಕೆ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ನೆಕಾಪಾಲಿ ಪಂಧ್ರಾನಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
Bangalore	6	13	6	13	8	0	18	6	18	6	13	8	2	15	2	15	3	1	20	0	20	0	21	5	6	6	6	6	6	10
Kolar ...	6	8	7	0	8	8	18	0	18	0	15	0	3	0	3	0	3	8	20	0	20	0	32	0	*	*	*	*	*	*
Tumkur	6	0	6	0	7	2	15	0	15	0	14	0	2	8	2	8	3	4	27	0	27	0	27	12	*	*	*	*	*	*
Mysore ...	6	6	6	6	8	0	15	12	15	12	15	3	3	0	3	4	3	4	20	0	20	0	30	0	7	8	7	8	7	8
Hassan ...	5	0	5	0	6	0	16	0	16	0	14	0	3	0	3	0	3	5	32	0	28	0	26	0	7	4	8	0	8	0
Shimoga ...	6	0	6	0	7	6	16	0	16	0	15	13	3	0	2	10	3	0	24	0	23	12	24	0	5	8	5	8	6	0
Kadur ...	6	0	6	0	6	0	17	0	17	0	14	0	3	4	3	3	2	16	26	0	21	0	24	0	4	0	4	0	4	0
Chitaldrug	8	0	8	0	8	0	13	0	13	0	12	0	3	0	3	0	3	3	22	0	22	0	23	0	6	0	6	0	6	11

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908 —*contd.*

ಸರ್ 1908ನೆ ಇಸವಿ ಜನವರಿ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾನಾಡಾ ಬಾಬತು ಜಿಲ್ಲೆಗೆ ಆಂಗಡಿಗಳಲ್ಲಿ ಪುರೋಖ್ತ್ ಆದ ಆಹಾರ ಜೆನಸು ವಗೈರೆ ನಿಂಬುಸಾವಾರು— ಜಿಲ್ಲಾ ಕೇಂದ್ರ ಕ್ವಾರ್ಟುರಿಗಳ ಬಾಬತ್—ಸಕೀಪ.

District ಜಿಲ್ಲಾ ಕೇಂದ್ರ	Quantity per rupee by the standard seer of 21 tolas — Drugs and Narcotics — Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು — 22						Price per head load — Fodder — Grass ಹಸೀ ಹುಲ್ಲು — 23			Straw ವಣಹುಲ್ಲು — 24			Javar stalks ಜೋಳದ ಕಡ್ಡಿ — 25			Quantity per rupee by the seer of 24 tolas — Garden produce — Turmeric Curcuma longa ಅರಿಸಿನ — 26				Coffee Coffea arabica ಕಾಫಿ — 27			
	Present fortnight ಪಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ಪೊಕ್ಕಾಬೆಲಾ ಪಂಧ್ರಾನಾಡಾ		Present fortnight ಪಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ಪೊಕ್ಕಾಬೆಲಾ ಪಂಧ್ರಾನಾಡಾ	Present fortnight ಪಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ಪೊಕ್ಕಾಬೆಲಾ ಪಂಧ್ರಾನಾಡಾ	Present fortnight ಪಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ಪೊಕ್ಕಾಬೆಲಾ ಪಂಧ್ರಾನಾಡಾ	Present fortnight ಪಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾನಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರಾನಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲಿ ಪೊಕ್ಕಾಬೆಲಾ ಪಂಧ್ರಾನಾಡಾ				
	Srs ts		Srs ts		Srs ts		Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Srs ts	Srs ts	Srs ts	Srs ts	Srs ts	Srs ts			
Bangalore ..	6	3	6	3	6	10	0 5 4	0 5 4	0 5 4	0 8 0	0 8 0	0 9 1	*	*	*	10 11	10 11	11 7	4 5	4 5	4 3			
Kolar ...	8	0	8	0	8	0	0 10 0	0 10 0	0 10 0	0 10 0	0 10 0	0 9 0	*	*	*	11 0	11 0	12 0	5 0	5 0	5 0			
Tumkur ..	5	0	5	0	8	0	*	*	*	0 5 0	0 5 0	0 3 0	*	*	*	10 14	10 14	10 0	4 0	4 0	4 0			
Mysore ...	6	10	6	10	3	12	0 4 6	0 4 6	0 5 0	0 3 6	0 3 6	0 5 0	0 4 0	0 4 0	0 6 0	14 0	14 0	12 0	3 12	3 12	4 0			
Hassan ...	8	0	8	0	8	0	0 2 0	0 2 0	0 2 0	0 4 0	0 4 0	0 4 0	*	*	*	12 0	11 6	10 0	4 7	4 7	4 8			
Shimoga ..	8	0	8	0	6	0	0 3 0	0 2 0	*	0 3 0	0 4 0	0 3 0	*	*	*	8 0	8 0	8 0	4 0	4 5	5 0			
Kadur ..	8	0	8	0	5	0	0 3 2	0 3 2	0 3 0	0 2 3	0 2 8	0 6 0	*	*	*	10 0	10 0	9 0	5 0	5 0	5 0			
Chitaldrug .	6	0	6	0	10	0	0 2 8	0 2 8	0 2 0	0 2 8	0 2 8	0 2 8	0 2 0	0 2 0	0 2 0	8 0	8 0	10 0	4 0	4 0	3 12			

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 31st Jan. 1908—*concld.*
ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಜನವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಜಿಲ್ಲರ ಅಂಗಡಿಗಳಲ್ಲಿ ಕ್ರಯರೂಪ್ಕ್ಕೆ ಆದ ಆಹಾರಜಿನಸು ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಜಡ್ ಕ್ವಾರ್ಟರಿಗಳ ಬಾಬತು-ಸಮಾಪ್ತಿ.

Quantity per rupee by the seer of 24 tolas, etc.—*concluded*
ರೂ. 1ಕ್ಕೆ 24 ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಮಾಪ್ತಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟು	Garden produce																Plough bullocks (pair) ಉಳೋ ಎತ್ತುಗಳು ಜೊತೆ 1ಕ್ಕೆ			Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	Cardamom Amomum Aromaticum ಯಾಲಕ್ಕಿ						Supari Areca catechu ಅಡಿಕೆ						Dry cocoanut Cocos nucifera ಜೊಬರಿ				Hides (cattle) ದನವಿನ ಚರ್ಮ					
	28						29						30				31					
	Present fortnight ಪ್ರಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ಟಾ ಸಾಲಿ ಸೊಕಾವಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ಟಾ ಸಾಲಿ ಸೊಕಾವಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಿಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ಟಾ ಸಾಲಿ ಸೊಕಾವಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಿಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ಟಾ ಸಾಲಿ ಸೊಕಾವಿಲಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪ್ರಜಿಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಿಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ಟಾ ಸಾಲಿ ಸೊಕಾವಿಲಾ ಪಂಧ್ರಾವಾಡಾ
	32		33		34		35		36		37		38		39		40		41		42		43		44
	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	1	0	1	0	1	0	4	5	4	5	4	7	6	2	6	2	8	0	2	11	2	11	3	2	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	60 0 0
Kolar ...	1	0	1	0	1	0	4	0	4	0	4	0	5	2	5	2	8	0	6	8	6	8	6	0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur ...	1	0	1	0	1	0	5	0	5	0	5	0	6	0	7	0	8	0	2	0	2	0	2	0	60 0 0	60 0 0	45 0 0	90 0 0	90 0 0	1 0 0
Mysore ...	1	0	1	0	1	2	5	0	5	0	4	0	6	0	6	0	8	0	2	4	2	4	2	11	70 0 0	70 0 0	70 0 0	100 0 0	100 0 0	100 0 0
Hassan ...	1	2	1	2	1	0	8	0	8	0	8	0	5	4	5	4	8	0	10	0	10	0	13	0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	100 0 0
Shimoga ...	1	0	1	0	1	0	3	14	3	14	6	0	6	8	5	11	8	0	4	0	4	0	5	0	60 0 0	60 0 0	60 0 0	80 0 0	80 0 0	50 0 0
Kadur ...	1	0	1	0	1	0	5	0	6	0	5	0	6	0	6	0	6	0	*		*		*		*	*	*	*	*	*
Chitaldrug	0	10	0	10	0	10	5	0	5	0	5	0	6	0	6	0	6	10	5	0	5	0	5	0	Rs 20	to 80	Rs 20 to 80	Rs 80	to 120	Rs 80 to 120

*Article not available

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE
Dated Bangalore, the 7th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 31st January 1908.

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1–21, dated 10th February 1874

Fortnight ending	No.	District	Wheat						Barley						Rice, best sort						Rice, common					
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year	
	1	2	3		4		5		6		7		8		9		10		11		12		13		14	
			S.	c.	S.	c.	S.	c.	S.	c.	S	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.
31st January 1903.	1	Bangalore	8	3	8	3	8	0	*	*	*	*	*	*	6	5	6	5	6	0	7	7	7	7	7	0
	2	Kolar ...	6	8	6	8	8	0	6	8	6	8	7	0	5	8	5	8	6	8	6	8	6	8	9	0
	3	Tumkur ..	7	0	7	0	7	0	6	8	6	8	7	4	7	0	6	12	7	8	7	8	7	0	8	8
	4	Mysore ...	7	14	7	14	6	13	6	12	6	12	5	9	8	0	8	0	9	0	8	8	8	8	10	6
	5	Hassan ..	7	0	7	2	8	0	6	0	6	4	7	10	7	0	7	11	9	0	8	0	8	5	10	0
	6	Shimoga...	7	0	7	7	8	6	6	4	6	10	8	6	8	0	8	8	9	7	9	0	8	11	12	0
	7	Kadur ...	7	0	7	0	8	0	7	0	7	0	8	0	7	8	7	8	8	8	9	8	9	0	10	0
	8	Chitaldrug	7	0	7	0	7	0	7	0	7	0	7	0	6	0	6	0	8	0	7	0	7	0	9	0
		Average ..	7	3	7	4	7	10	6	9	6	11	7	4	6	15	7	0	8	0	7	15	7	13	9	8

Fortnight ending	No.	District	Javar or cholam (*Sorghum vulgare*)						Bajra or kambu (*Pennisetum typhoideum*)						Marua or ragi (*Eleusine Coracana*)					
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year	
	1	2	15		16		17		18		19		20		21		22		23	
			S.	c.	S.	c.	S.	c.	S	c.	S	c.	S.	c.	S.	c.	S.	c.	S.	c.
31st January 1903.	1	Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	12	8	12	8	14	0
	2	Kolar ...	*	*	*	*	*	*	*	*	*	*	*	*	11	0	11	0	15	0
	3	Tumkur ..	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	16	0
	4	Mysore ...	15	0	16	0	18	0	*	*	*	*	*	*	15	0	15	0	13	5
	5	Hassan ..	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	16	0
	6	Shimoga...	18	0	17	6	21	0	*	*	*	*	*	*	16	0	16	0	18	14
	7	Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*	20	0	17	0	18	0
	8	Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	16	0
		Average ..	16	5	16	7	19	11	20	0	20	0	20	0	15	3	14	13	15	14

*Article not available.

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 31st January 1908—*concld.*

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874.

Fortnight ending	No.	District	Kangni or kakum - Italian millet (*Setaria Italica*)						Gram, Chenna, Chola, Kadale or Sunage (*Circor Arietinum*)						Indian-corn or maize (*Zea Mays*)						Arhar or Thur-Cadjen Pea (*Cajanus Indicus*)						Arhar Dal						Salt						Remarks
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		
			24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.							S.	c.	S.	c.	S.	c.	S.	c	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	
31st January 1908.	1	Bangalore	*	*	*	*	*	*	7	14	7	14	9	0	3 pods for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		11	4	10	11	10	0	5	8	5	-	7	0	18	6	18	6	13	8	
	2	Kolar ...	*	*	*	*	*	*	7	0	7	0	9	8	*	*	*	*	*	*	*	*	*	*	*	*	6	8	6	8	9	0	18	0	18	0	15	0	
	3	Tumkur ..	*	*	*	*	*	*	7	0	6	12	8	0	*	*	*	*	*	*	10	0	12	8	13	0	6	12	6	12	8	0	15	0	15	0	14	0	
	4	Mysore ...	*	*	*	*	*	*	8	7	8	7	8	6	*	*	*	*	*	*	12	6	11	4	7	8	8	0	7	6	6	4	15	12	15	12	15	3	
	5	Hassan ..	*	*	*	*	*	*	9	0	6	10	8	12	*	*	*	*	*	*	10	4	10	0	10	0	7	0	6	4	7	0	16	0	16	0	14	0	
	6	Shimoga..	*	*	*	*	*	*	7	0	6	10	9	7	*	*	*	*	*	*	*	*	*	*	*	*	6	0	5	9	8	6	16	0	16	0	15	13	
	7	Kadur ...	*	*	*	*	*	*	8	0	6	8	8	0	*	*	*	*	*	*	10	8	0	0	12	0	6	0	5	8	8	0	17	0	17	0	14	0	
	8	Chitaldrug	20	0	20	0	20	0	8	0	8	0	8	0	*	*	*	*	*	*	12	0	0	0	14	0	6	0	6	0	8	0	13	0	13	0	12	0	
		Average...	20	0	20	0	20	0	7	13	7	4	8	10	3 pods for 4 pies.		3 pods for pies.		3 pods for 4 pies		11	1	11	2	11	1	6	7	6	3	7	11	16	2	16	2	14	3	

*Article not available.

OFICE OF THE REVENUE COMMISSIONER IN MYSORE,
Dated Bangalore the 7th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 26th January to Saturday 1st February 1908.

No.	BANGALORE	Sunday 26	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 31	Saturday 1 February
1	Barometer red. to 32° F.	26·978	26·995	26·973	26·958	26·889	26·860	26·906
2	Daily Barometric range	·121	·125	·130	·139	·110	·099	·106
3	Mean Dry Temperature in shade	68·6	70·2	71·1	70·3	70·3	69·5	72·0
4	Maximum do	80·4	82·8	84·0	84·3	83·7	83·9	84·3
5	Minimum do	57·6	57·9	59·1	57·0	57·7	55·4	60·7
6	Daily range of do	22·8	24·9	24·9	27·3	26·0	28·5	23·6
7	Mean Wet Temperature in shade	59·5	61·1	59·8	60·6	57·7	57·8	60·8
8	Minimum do	55·8	56·0	56·9	53·9	50·9	50·4	56·2
9	Pressure of Aqueous Vapour	·404	·455	·379	·417	·326	·329	·410
10	Humidity	58	66	48	50	40	40	51
11	Wind Vely. in Miles p. day to 8 A.M.	198	133	143	138	129	163	111
12	Mean Wind Direction	E S E	E	E	S W	E S E	E S E	S S W
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	0	0	0	0	0	0	0
16	Character of Weather	Fine clear	Foggy ; fine clear	Fine clear	Fine clear	Fine clear	Fine clear	Fine clear

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 26th January to Saturday 1st February 1908.

No.	MYSORE	Sunday 26	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 31	Saturday 1 February
1	Barometer red. to 32° F.	27·460	27·478	27·458	27·449	27·369	27·343	27·384
2	Daily Barometric range	·139	·158	·164	·173	·139	·142	·144
3	Mean Dry Temperature in shade	70·5	72·5	74·0	73·6	75·0	74·0	74·9
4	Maximum do	84·0	86·2	87·1	86·9	87·1	87·5	88·2
5	Minimum do	56·9	58·8	60·9	60·6	62·9	61·0	61·7
6	Daily range of do	27·1	27·4	26·2	26·3	24·2	26·5	26·5
7	Mean Wet Temperature in shade	57·7	60·1	61·3	61·7	60·5	62·5	64·2
8	Minimum do	52·1	55·0	56·0	57·8	56·7	59·7	61·8
9	Pressure of Aqueous Vapour	·338	·406	·388	·406	·348	·429	·472
10	Humidity	43	51	42	46	39	51	55
11	Wind Vely. in Miles p. day to 8 A.M.	140	119	136	126	125	125	126
12	Mean Wind Direction	E S E	E S E	E b N	N b E	S b E	S W b W	S b W
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st January	0·83	0·83	0·83	0·83	0·83	0·83	0·83
15	Per cent of Cloudy Sky	83	27	7	0	0	3	10
16	Character of Weather	Hazy; fine	Hazy; fine	Fine	Fine clear	Fine clear	Fine clear	Foggy; fine

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 26th January to Saturday 1st February 1908.

No.	HASSAN	Sunday 26	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 31	Saturday 1 February
1	Barometer red. to 32 F.	26·881	26·923	26·921	26·912	26·824	26·787	26·830
2	Dry Temperature in shade	64·1	59·2	65·6	64·8	64·0	63·8	65·1
3	Maximum do	82·4	82·7	84·5	84·6	85·2	85·2	83·1
4	Minimum do	55·8	54·0	58·3	55·3	57·3	57·1	58·3
5	Daily range of do	26·6	28·7	26·2	29·3	27·9	28·1	24·8
6	Wet Temperature in shade	57·3	57·7	57·9	60·7	58·7	60·4	62·5
7	Minimum do	49·4	53·6	52·7	54·9	53·0	56·5	57·3
8	Pressure of Aqueous Vapour	·388	·460	·387	·481	·430	·485	·535
9	Humidity	65	91	61	79	72	82	86
10	Wind Vely. in Miles p. day to 8 A.M.	65	52	58	67	66	72	138
11	Wind Direction	Calm	W N W	S E	N E	Calm	S W	S W
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·00	0·00	0·00	0·00	0·00	0·00	0·00
14	Per cent of Cloudy Sky	20	30	20	0	0	20	10
15	Character of Weather	Dust haze	Dust haze	Dust haze	Dust haze	Dust haze	Dust haze	Dust haze

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 26th January to Saturday 1st February 1908.

No.	CHITALDRUG	Sunday 26	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 31	Saturday 1 February
1	Barometer red. to 32° F.	27·585	27·627	27·611	27·604	27·508	27·478	27·532
2	Dry Temperature in shade	70·0	69·3	75 0	72·1	72 3	73 0	70·5
3	Maximum do	86·2	86·3	86 8	88·1	88·9	89·6	87·1
4	Minimum do	60·9	59·4	65·7	66·2	63·0	63·2	65 9
5	Daily range of do	25·3	26·9	21·1	21·9	25·9	26 4	21·2
6	Wet Temperature in shade	60·1	58·3	57·7	60·5	61·2	60·7	64·5
7	Minimum do	53 0	52·4	54 7	55·2	57·1	56 2	61·4
8	Pressure of Aqueous Vapour	·398	·352	·264	·384	·404	·380	·534
9	Humidity	54	49	30	49	51	47	71
10	Wind Vely. in Miles p. day o 8 A.M.	152	54	96	93	60	63	117
11	Wind Direction	E S E	Calm	E S E	N N W	Calm	Calm	W S W
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·00	0·00	0·00	0·00	0·00	0·00	0·00
14	Per cent of Cloudy Sky	10	10	0	0	0	0	20
15	Character of Weather	Fine passing clouds	Fine passing clouds	Foggy ; fine clear	Fine clear	Foggy ; fine clear	Foggy ; fine clear	Fine passing clouds

Dated 6th February 1908

J. Cook, *Director of Meteorology.*

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 7th February 1908.

Places	During the week ending 7th Feb. 1908		During the week ending 31st Jan. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City ...	44	33	37	28	31	22	...
Mysore City ...	11	12	32	26	67	54	...
Bangalore District ...	*	*	*	*	41	27	...
Mysore do ...	29	24	62	45	3	2	25
Kolar District (excluding Kolar Gold Fields).	119	87	63	49	9	5	89
Kolar Gold Fields ...	*	*	19	13	...	...	...
Tumkur District ...	*	*	7	1	1	3	...
Hassan do ...	4	4	11	9	4	3	10
Chitaldrug do ...	1	1	7	10	...	...	6
Kadur do ...	23	15	27	11	1	...	11
Shimoga do ...	17	15	...	...	2	...	2
Total ...	248	191	265	192	159	116	143

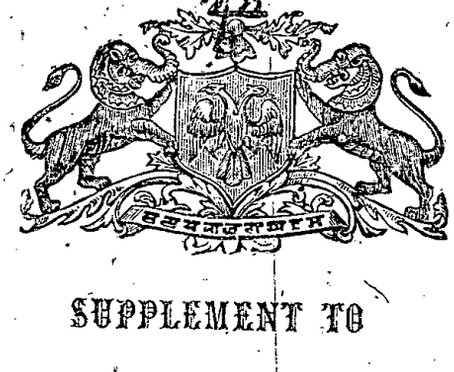
* Not furnished.

Abstract Statement of Cholera Cases and Deaths in the Mysore Province for the week ending Friday the 7th February 1908.

Places	During the week ending 7th Feb. 1908		During the week ending 31st Jan. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City ...	...	...	...	...	...	...	...
Mysore City ...	...	...	...	...	4	3	...
Bangalore District ...	...	...	...	...	...	...	...
Mysore do ...	...	...	...	...	111	59	...
Kolar District (excluding Kolar Gold Fields).	9	4	10	8	...	...	4
Kolar Gold Fields ...	...	...	...	...	...	...	...
Tumkur District ...	...	...	...	...	...	...	...
Hassan do ...	2	2	...	...	10	8	4
Chitaldrug do ...	...	...	...	...	...	...	...
Kadur do ...	...	...	...	...	...	...	...
Shimoga do ...	...	...	...	...	...	...	...
Total ...	11	6	16	15	125	70	8

P. PALPU, L.M.S. & D.P.H.,
Sy. Sany. Comr. with the Govt. of Mysore.

459



74

SUPPLEMENT TO

The Mysore Gazette.

PUBLISHED BY AUTHORITY.

BANGALORE, THURSDAY, FEBRUARY 13, 1908.

THE MYSORE SEASON AND CROP REPORT.

1905-06.

TABLE OF CONTENTS.

	Pages.
General Note	i—iii
PART I.	
Agricultural Statistics	1—105
PART II.	
Out-turn of certain Selected Crops	1— 40
PART III.	
Retail Prices of some Principal Articles of Food	1— 16
PART IV.	
Monthly and Annual Rainfall Tables	1— 8

GENERAL NOTE. 75

Hitherto three publications were annually issued from the office of the Director of Statistics, *viz*:—

1. Agricultural statistics for the current year and the previous four years.

2. Outturn of certain selected crops for each year with figures for previous years commencing from 1897-98.

3. Retail prices of some principal articles of food for each year with figures for a number of previous years.

In accordance with Government Order No. R. 778—Agri. 172-06-3, dated 1st August 1907, all these three publications are now published in one volume commencing with the year 1905-06 together with a statement showing the monthly and annual rainfall as Part IV. The figures are confined to the year under report and the previous year.

2. The following is a brief summary of the more important variations in the figures.

PART I.—Agricultural Statistics.

There is an increase of 2,640 acres in the total area, (column 2 Table A-1 area according to professional survey) due chiefly to more accurate measurements in connection with the revision settlement operations in the Challakere and the late Budihal Taluks.

2. The total area of the State is nearly 19 million acres, out of which no returns have been received for over $1\frac{1}{3}$ millions. Out of the balance of about $17\frac{1}{2}$ million acres, $1\frac{4}{5}$ million acres are under Forest. It should be explained that though in the explanatory memorandum issued with Govt. Order No. 3473-80—R 1100, dated 6th October 1897, under para 5, Forest means any land classed or administered as Forest and includes also District Forests, yet as the latter are not separately mapped, Amrut Mahal, gomal and kharab lands which under the Forest Regulation and Rules are treated as District Forests, are not shown under this column but in the next column. The rights and privileges of raiyats in the latter comprise mostly of grazing and dry fuel while all other produce is collected by the Forest Department. Thus the area which should come under Forests in column 2 if properly classified would be far in excess of the total, *viz.*, 1,800,000 acres, shown under that column. The total extent of free-grazing and Hulbanni lands being about 4,922,995 acres and State Amrut Mahal Kavals about 418,145 acres as per area return furnished by Districts, the aggregate total of lands really administered by the Forest Department would be very nearly 7 million acres. About $8\frac{2}{3}$ million acres are available for cultivation, about $1\frac{2}{5}$ million acres are still unoccupied, while the total occupied area amounts to about $7\frac{1}{4}$ million acres, of which $5\frac{2}{3}$ millions were cultivated during the year.

PART IV.—Rainfall.

3. The rainfall during the year was defective, the average total for the State being only 27·37 inches as against 29·69 inches in the previous year and an average of 36·93 inches for the previous 35 years. The year 1904-05 was in itself a year of deficient rainfall and the year 1905-06 was worse. In all the districts except Hassan and Shimoga there was less rainfall than during the previous year. The result of such successive failure of the seasons was disastrous to the crops as explained in the following paragraphs.

PART I.

4. (*a*) The total net area cropped (Table A-2) during the year 1905-06 was 5,779,850 acres being less than that of the previous year by 146,846 acres or a percentage of 2·4. "Current fallows" (figure in column 5) showed a corresponding increase of about 141,000 acres.

(*b*) The decrease in the net area cropped was spread over all the districts except Bangalore and Chitaldrug. The largest decrease occurred in the Shimoga District (97,000 acres). Next come in order the Districts of Tumkur (with 45,000 acres), Kolar (with 17,000 acres), Kadur (12,000) acres, Mysore (10,000 acres) and Hassan (4,000 acres).

5. There was a decrease of nearly 45,000 acres in the area irrigated (Table A-2 column 13), the bulk of which (28,000 acres) was in the Shimoga District and the remainder in the Kolar and Tumkur Districts; the decrease occurred largely under areas irrigated by tanks.

6. (*a*) *Areas under different crops, Table A-3.*—There was decrease under several heads while there was an increase under some. The decrease was distributed mainly as under :—

	Acres.
Ragi	62,421
Rice	43,916
Oil-seeds	27,958
Condiments	25,277
Gram	27,576
Kambu	23,806
Other food grains including pulses	71,724
Total ...	282,678

It may be noted that the decrease under "other food grains including pulses" occurred in all the districts except Chitaldrug ; that under ragi in all except Hassan and Kadur ; that under rice in all the districts except Mysore ; that under oil-seeds in all except Tumkur and that under condiments in all except Hassan. All the districts except Bangalore, Kadur and Chitaldrug exhibited a decrease under gram and all the four districts in which kambu is grown showed a decrease under that head.

(*b*) There was increase under the following heads :—

	Acres.
Cholam	44,871
Sugar-cane	1,561
Cotton	15,164
Miscellaneous non-food crops (like mulberry, etc.)	30,752
Total ...	92,348

7. *Table C.*—The incidence of total Land Revenue (excluding cesses) per head of population for the whole State, including alienated villages, was Rs. 1-12-4 during the year as against Rs. 1-12-5 in the previous year. But taking only the fully assessed area and the population of that area the incidence works out at Rs. 1-13-6 per head as against Rs. 1-12-8 in the previous year.

8. *Table D.—Varieties of tenure.* (*a*) There was a decrease of 15,037 in the number of small holdings held separate and direct from Government (the bulk of which, *viz.*, 9,807, occurred in the Shimoga District) though there was an increase of 57 in the total number of villages. The largest increase in the number of villages in which the holdings exist also occurred in the Shimoga District. This large decrease, in spite of the increase in the number of villages, in the Shimoga District, deserves investigation. There was increase of 43,294 in the number of holders or share-holders and the average area of each holding was 6·66 acres in the year and the average assessment of each holding 8·73 rupees as against 6·59 acres and 8·69 rupees respectively for the previous year.

(*b*) There was an increase of 22,916 acres in the gross area held wholly or partially revenue free and of 804 in the number of holders of such tenure. The Deputy Commissioners of Districts should in future explain briefly the causes which account for variations under these heads.

9. *Table E.*—There were during the year 1,494 transfers of lands involving 3,444 acres by order of Courts as against 1,313 involving 6,027 acres in the previous year. Transfers by private contract or gift numbered 17,014 involving 88,335 acres against 16,374 involving 77,716 acres in 1904-05.

10. *Table G.*—While all the returns are for the official year the returns relating to coffee alone are for the calendar year. The total area under coffee during the year was 101,489 acres against 101,319 in the previous year. Even though the area increased by 170 acres, the total yield decreased by about 50 per cent, being 5,964,544 lbs. against 11,874,735 lbs. in 1905.

11. *Table H.*—The area under cinchona was 112 acres during 1905-06 against 111 acres during 1904-05, but the quantity of bark collected during the year was only 275 lbs. against 3,000 in 1904-05.

PART II.—Out-turn of certain Selected Crops.

12. Part II contains the area and out-turn in regard to paddy, ragi, horse-gram, cholam and sugar-cane. The total area under rice given in Part I Table A-3 differs from that shown under paddy as given in Part II for the year 1904-05, largely in the districts of Shimoga and Hassan ; in regard to ragi the figures are the same in both the Parts and in regard to sugar-cane the difference is very slight ; while under cholam again there is large difference between the figures in these two Parts in the districts of Mysore and Chitaldrug. The Deputy Commissioners of districts should in future fully explain the causes which contribute to this variation.

13. (*a*) In the out-turn of paddy which is the chief staple article of food in the Province for the higher and the middle classes, there was a decrease of about 100,000 khandies which is attributable partly to the decrease in the total area under paddy and partly to poor harvest. Taking the State as a whole, the out-turn was less than 50 per cent of the standard out-turn.

(*b*) In the Mysore District alone there was an increase of 4,200 acres in area and increase of 153,745 khandies in yield thus showing that the harvest during the year was much better than that of the previous year. In the Shimoga District on the other hand, though the area under the crop had increased by about 2,900 acres, the estimated actual out-turn went down from 10·7 annas to 7·5 annas of the standard out-turn.

14. Ragi, the staple article of food of the raiyat population, fared better during the year. Though there was decrease in the area under ragi, the yield was better than in the previous year by 254,000 khandies. All districts except Hassan and Chitaldrug contributed to this increase. In the Hassan District, though the area under ragi showed an increase of nearly 2,500 acres there was a decrease in the yield amounting to 22,000 khandies.

15. *Horse-gram.*—The area under this crop and its estimated actual yield during the year increased by about 21,000 acres and 99,400 khandies, respectively. In the districts of Chitaldrug and Hassan there was decrease both under area and out-turn. In the Kolar District there was decrease in area under crop, but increase in out-turn; in the Chitaldrug District the case was the very reverse, there being a decrease in out-turn though there was increase in area. The crop in the Bangalore and Mysore Districts seems to have been very good as in the former the yield rose from 24,130 to 44,083 khandies and in the latter from 86,657 to 160,483 khandies.

16. *Cholam.*—Though there was an increase of 61,000 acres in the area under this crop the yield was less than that of the previous year by 15,100 khandies. In the Mysore and Chitaldrug Districts where this crop is largely grown, the harvest seems to have been poor as there was decrease in yield though the area under crop had increased.

17. (*a*) *Sugar-cane.*—The area under this crop increased by about 1,300 acres and the yield by 337,000 maunds of jaggory.

(*b*) In the districts of Bangalore and Kolar there was increase in production though there was decrease in area under crop and in these two districts the crop seems to have prospered. In the districts of Tumkur and Kadur the case was the reverse, the yield having decreased in spite of increase in area. In the districts of Chitaldrug and Shimoga both the area and the yield decreased. In Mysore and Hassan there was increase both in area under crop and in yield. The out-turn seems very poor in Hassan and Kadur.

PART III.—Prices of some Principal Articles of Food.

18. Prices of food grains, namely, rice, 1st sort, rice, 2nd sort, ragi, cholam and Bengal gram, were higher throughout the year as compared with the preceding year in all the districts but the price of salt was lower in all the districts except Chitaldrug where it remained almost stationary.

A. RANGASAMI IYENGAR,
Director of Agricultural and other Statistics.

BANGALORE,
4th December 1907.

465

PART I.

78

AGRICULTURAL STATISTICS.

TABLE OF CONTENTS.

	Pages.
Explanatory Memorandum	i—iii
District Totals	
Table A-1 Area in acres	1
Table A-2 Classification of area	2—3
Table A-3 Area under crops and specification of crops	4—7
Table A-4 Live-stock, ploughs and carts...	8—9
Table C Incidence of Land Revenue assessment on area and population ...	10—11
Table D Varieties of tenure	12—20
Table E Transfers of land	21
Table G Coffee cultivation	22—23
Table H Cinchona cultivation	24
Talur Totals	
Table A-1	25—33
Table A-2	34—51
Table A-3	52—87
Table A-4	88—105

EXPLANATORY MEMORANDUM ON THE ANNUAL AGRICULTURAL STATISTICAL RETURNS A TO E AND INSTRUCTIONS FOR COMPILING THEM.

1. The revenue year commences on 1st July and ends on 30th June. The returns are due in this office on or before the 15th August following.

2. *Table A.*—Table A consists of four sections, *viz.*, A-1, A-2, A-3 and A-4 and contains figures for districts (pages 1-9) as well as for taluks (pages 25-105).

3. *Table A-1.*—Column 2 shows the gross area as ascertained by the Survey and Settlement Department, and is subject to correction according as errors are discovered in re-survey of tracts.

(*a*) Column 3 shows the areas of alienated tracts (such as Jahgir, Jodi, Sarvamanyam and Kayamgutta villages) for which the statistics required for the other sections of the table are not at present forthcoming in whole or in part. When such statistics become available the area in this column will be reduced and that in column 4 will correspondingly be increased.

(*b*) Column 4 gives the remainder which is dealt with in Tables A-2 and A-3.

4. *Table A-2*—Column 2, "Forest" means any land classified or administered as forest under the Forest Rules, and includes District Forests and State Forests and Plantations separately mapped. Details of these should be invariably noted at foot of the return.

(*a*) Column 3 includes land absolutely unfit for cultivation, land reserved as pasture (gomal lands and kavals of sorts), public topes and Government plantations, and also all lands covered by buildings, roads, water, etc., or otherwise devoted to uses other than agriculture. When with due sanction any of these areas are made available for cultivation, they should be transferred from this column to column 5 or 6. The extent of "Pot Kharab" forming part of survey numbers should be included under this column, the same being excluded from columns 4, 5 and 6.

(*b*) Column 4 shows the area of assessed unoccupied land.

(*c*) Columns 5 and 6 show the areas of assessed occupied land not cultivated ("Kabuli-banjar") and cultivated respectively as found in the abstract at foot of the Pahani Account (Village Account Form No. 3). Minor Inams in Government villages are included herein. In Mysore there is no system of fallows properly so called. Column 5 will therefore show land in occupation kept uncultivated from whatever cause.

(*d*) The total of these 5 columns will of course equal the figure shown in column 4 of Table A-1.

(*e*) Columns 8 to 12 show only the actual area of irrigated land, areas (if any) cropped more than once being reckoned but once.

(*f*) Columns 14 to 17 should contain the actual area of irrigated crops, areas cropped more than once being counted as separate areas for each crop.

5 *Table A-3.*—This is based entirely on the Pahani Account (Village Account Form No. 3), and shows the gross cultivated area under each crop irrespective of irrigation and double cropping, the area under the latter being included in the statement but subtracted in column 42. The area dealt with is that shown in column 6 of Table A-2. In cases where two or more crops are grown together, an estimate is made of the area covered by each, and the areas so estimated are separately returned. The estimate is made by the shanbhog on his own judgment. The areas comprised in this return are the areas actually sown, whether the crop comes to maturity or not. The failure of the crop should affect not its area but its outturn. Where fields owing to the failure of the first sowings have been devoted to other crops, the area sown by the first sowings should be omitted.

The crops to be selected for inclusion in certain heads of this table are as follows:—

Column 9.—*Gram* (pulse) should include horse gram, Bengal gram, green and black grams.

Column 10.—*Other food grains including pulses.*—Samè, haraka, navanè, avarè or ballar, tuvar, or togari, tadagani or alasandi, etc.

80

Column 15.—*Others (oil seeds.)*—Castor oil seeds, inferior sessamum (hutchellu), groundnut or nelakadalekayi, honge, ippe, etc.

Column 17.—*Condiments and spices.*—Pepper, cardamom, chillies, cummin seeds, coriander seeds, ginger, mustards, turmeric, onions, garlic, mentya, etc.

Column 22.—*Others (Fibres).*—Pundi, sanabu, etc.

Column 27.—*Others (Dyes).*—Rangumale, etc.

Column 29.—*Coffee* should be both malnad and maidan. The area covered by both mature and immature plants should be entered.

Column 36.—*Fodder crops.*—Kaki jola, etc.

Column 37.—*Orchards and garden produce.*—Mango, apples, figs, plantains, oranges, pomegranates, etc. The area of cocoanut, areca and betel-leaf gardens should also be included.

Column 38.—*Miscellaneous food crops.*—Vegetable gardens, potatoes, etc.

Column 39.—*Miscellaneous non-food crops.*—Mulberry, etc.

6. *Table A-4.*—This table deals with agricultural stock and should include live-stock in Municipalities. Oxen and buffaloes not old enough for work or to produce young should be treated as "Young stock" in this return.

Until 1898-99, statistics of live-stock were collected every year by the shanbhog and patel of each village by inquiry and inspection, as a part of the year's jamabandi routine. Government directed, in their Order No. 7601—615, dated 24th April 1899, a quinquennial census to be taken and the repetition of the figures of such census as statistics for the ensuing four years. Consequently the figures contained in the statement for the two years 1904-05 and 1905-06 are those obtained at the Census of September 1904.

7. *Table B.*—This is a statement showing the average for the year of the prices current of certain articles. It is printed in this collection, as Part III.

8. *Table C.*—This table indicates the relation between area, population and land revenue or in other words the mean burden of the State assessment on the land assessed to it and on the community at large. The tenure to which this table (for the Mysore State) relates is entirely raiyatwari.

(*a*) Column 3 (*a*) represents the area of alienated villages, plus the area of unoccupied assessed waste land in Sirkar villages (4 of Table A-2). The area of minor Inams is not however included in this column, as a proportionate deduction cannot be made in the corresponding population.

(*b*) Column 3 (*b*) represents the area withdrawn from cultivation and should therefore exhibit the total of the areas shown in columns 2 and 3 of Table A-2

(*c*) Column 4 (*a*) exhibits the area of occupied lands (Sirkar and minor Inam) in Government villages and should therefore equal the sum total of the figures in column 5 and column 6 of Table A-2 (current fallows and net area cropped during the year).

(*d*) Column 4 (*b*) exhibits the area actually cultivated. The figure under column 6 of Table A-2 will therefore be repeated here.

(*e*) Column 5 should exhibit the total realizable Land Revenue including Miscellaneous Land Revenue of the whole district for the year after excluding arrears for past years. The figure to be entered here will therefore be that which represents the fixed demand under these heads *plus* Miscellaneous Land Revenue and *minus* remissions under defined rules, and *minus* also irrigation cess merged in the assessment as shown in the list appended to Government Proceedings No. R. 212, dated 30th July 1894.

(*f*) Columns 6 and 11.—The population according to the most recent decennial census will be entered in column 6 subject to such alterations as are necessitated by any change in the constitution of the districts and the figures in column 11 are subject to such alteration as may be necessitated by alteration in the area of "fully assessed land" by the resumption of alienated villages or other causes.

(*g*) Column 7 is arrived at by column 5 being divided by column 6.

(*h*) Column 8 does not include Miscellaneous Land Revenue and Land Revenue on alienated villages which are included in column 5.

(*i*) Column 9 is arrived at by column 8 being divided by column 4 (*a*).

Column 10 is arrived at by column 8 being divided by column 4 (*b*).

Column 12 is arrived at by column 8 being divided by column 11.

9. *Table D.*—The form prescribed by the Government of India is intended to show the principal varieties of tenure held direct from Government. For Mysore (where the prevailing tenure is raiyatwari and the accounts are kept villagevar), the first four classes and classes VII and VIII will be left blank, all raiyatwari holdings will be included in class V, the heading thereof being altered from "Peasant proprietors paying separately" to "Small holdings held separate and direct from Government (raiyatwari tenure)" and all Inams (Jahgirs, whole Inam and Kayamgutta villages and minor Inams in Sirkar villages) will be entered in class VI. Lease-holders of gold mines will be shown under class IX "others."

(*a*) (1), Number of estates.—This represents practically the number of separate pattas issued or khates recorded in the Land Revenue Register. Two or more estates belonging to the same proprietor, if they are separately recorded in the Revenue Ledgers and form the subjects of separate pattas, will be separately reckoned for this return.

(*b*) (2), Number of villages.—This shows the total number of villages (primary, of course) populated and unpopulated, *i. e.*, the areas constituted as villages by the Survey and Settlement Department.

(*c*) (3), Number of holders.—One proprietor may be reckoned twice or oftener as the owner of two or more estates separately recorded according to the number of pattas held by him.

(*d*) Item 5½. Gross assessment.—Between items 5 and 6 of the Government of India form, an item numbered 5½ should be opened to show "gross assessment." This in the case of raiyatwari lands will be the survey assessment and water-tax, and in the case of alienated lands it will be combined quit-rent and water-rate (if any) payable to Government : in both cases without deducting remissions and other deductions, if any.

10. (*a*) *Table E.*—This table is intended to show the number of voluntary and compulsory transfers of ownerships of lands and the area so transferred. By "voluntary transfers" are meant transfers made by actual contract or gift. Transfers by inheritance are not to be taken into account, nor non-permanent transfers such as leases, mortgages, etc. Only permanent transfers (for instance by sale or gift) should be included when the parties concerned apply for and obtain transfer of "Revenue Registry." These voluntary transfers will be entered in columns 4 and 5 and columns 8 and 9 (private contract or gift). On the other hand under heading "By order of Court," columns 2 and 3 and columns 6 and 7 are included :—

(1) Changes of registry under decrees of Civil and Revenue Courts whether the decrees were passed on disputes regarding title or by reason of debts incurred by the judgment-debtors, and

(2) All cases in which lands are sold for arrears of revenue due to Government and purchased by private parties.

(*b*) Cases in which lands sold for arrears of revenue due to Government are bought by Government will be excluded from this table.

The particulars contained in columns 2 to 21 should be entered for each district opposite to details under column 1 "Class of tenure," *viz.*, (*a*) Revenue paying and (*b*) wholly or partially revenue free.

The information contained in Table E will be entirely based upon that *furnished for each village* in Village Account Form No. 6 (Statement of Increase and Decrease) and its enclosure.

TABLE A—1. Area (in acres) during 1904-05 and 1905-06

Districts	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Bangalore.			
1904-05	1,970,755	290,353	1,680,402
1905-06	1,970,793	290,352	1,680,441
Kolar.			
1904-05	2,034,580	220,753	1,813,827
1905-06	2,034,560	220,753	1,813,807
Tumkur.			
1904-05	2,598,968	149,533	2,449,435
1905-06	2,598,969	149,533	2,449,436
Mysore.			
1904-05	3,518,974	430,182	3,088,792
1905-06	3,518,985	430,182	3,088,803
Hassan.			
1904-05	1,694,242	100,414	1,593,828
1905-06	1,694,286	100,413	1,593,873
Shimoga.			
1904-05	2,576,468	85,200	2,491,268
1905-06	2,576,468	85,200	2,491,268
Kadur.			
1904-05	1,784,762	63,972	1,720,790
1905-06	1,784,762	63,972	1,720,790
Chitaldrug.			
1904-05	2,655,140	41,540	2,613,600
1905-06	2,657,706	41,543	2,616,163
Provincial Total.			
1904-05	18,833,889	1,381,947	17,451,942
1905-06	18,836,529	1,381,948	17,454,581

83

CLASSIFICATION OF AREA.

TABLE A.—2. Classification of area

Districts	Forests *	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Bangalore.								
1904-05 ...	243,455	583,428	88,821	120,103	644,595	1,680,402	4	...
1905-06 ..	246,145	580,550	89,743	113,830	650,173	1,680,441	4	...
Kolar.								
1904-05 ...	149,767	864,378	184,401	121,137	494,144	1,813,827	1,096	724
1905-06 ..	148,569	871,939	185,446	131,303	476,550	1,813,807	892	655
Tumkur.								
1904-05 ...	152,349	852,208	315,474	257,145	872,259	2,449,435	3,443	73
1905-06 ..	147,989	837,386	323,442	313,908	826,711	2,449,436	2,201	65
Mysore.								
1904-05 ...	419,746	1,110,412	79,622	118,613	1,360,399	3,088,792	77,902	513
1905-06 ...	416,248	1,117,981	85,345	119,408	1,349,821	3,088,805	77,069	513
Hassan.								
1904-05 ..	142,634	557,871	119,505	166,061	607,757	1,593,828	11,986	..
1905-06 ...	147,370	548,715	121,887	172,582	603,319	1,593,873	12,222	...
Shimoga.								
1904-05 ...	315,400	1,295,351	165,704	128,435	586,378	2,491,268	1,673	..
1905-06 ...	329,377	1,281,175	168,474	223,195	489,049	2,491,268	866	...
Kadur.								
1904-05 ..	170,633	938,844	107,019	75,445	428,849	1,720,790	7,926	...
1905-06 ...	166,748	945,925	110,981	80,575	416,561	1,720,790	8,144	...
Chitaldrug.								
1904-05 ...	207,143	806,020	318,189	349,933	932,315	2,613,600	3,604	58
1905-06 ...	201,575	818,054	306,024	322,844	967,666	2,616,163	3,628	57
Provincial Total.								
1904-05 ...	1,801,127	7,008,512	1,378,735	1,336,872	5,926,696	17,451,942	107,634	1,368
1905-06 ..	1,804,021	7,001,725	1,391,342	1,477,645	5,779,850	17,454,581	105,026	1,290

* Note —The figures under this head are only approximate and are subject to revision pending the completion of the Forest Survey operations now in progress. (*Vide* letter No. 5697, dated 28th January 1907, from the Conservator of Forests).

PART I

CLASSIFICATION OF AREA.

during 1904-05 and 1905-06.

TABLE A—2. DISTRICTWAR.

the year from			Total area irrigated	Crops irrigated				Total area of crops irrigated	Districts	
Tanks	Wells	Other sources		Wheat	Other cerials and pulses	Miscellaneous food-crops	Miscellaneous non-food-crops			
10	11	12	13	14	15	16	17	18	19	
									Bangalore.	
54,565	14,446	7,877	76,892	10	56,149	16,809	5,762	78,730	...	1904-05
53,257	13,705	7,600	74,566	20	54,117	14,713	6,113	74,963	...	1905-06
									Kolar.	
67,075	13,076	8,182	90,153	25	62,333	23,351	6,359	92,068	....	1904-05
60,474	14,074	4,710	80,805	29	53,822	21,176	6,216	81,243	...	1905-06
									Tumkur.	
64,908	23,660	3,834	95,918	71	72,599	20,162	11,885	104,717	.....	1904-05
60,406	19,188	5,335	87,195	71	55,438	22,236	10,606	88,351	.....	1905-06
									Mysore.	
44,704	23	9,925	133,067	66	114,648	16,472	5,932	137,118	.....	1904-05
44,643	23	9,840	132,088	64	117,686	14,765	5,244	137,757	...	1905-06
									Hassan.	
80,712	...	20,327	115,025	58	55,528	66,554	727	120,867	...	1904-05
83,305	...	19,594	115,121	43	84,564	36,571	1,708	122,886	...	1905-06
									Shimoga.	
146,127	689	110,842	259,631	1,300	244,075	25,349	...	270,724	...	1904-05
128,049	252	102,434	231,601	154	205,767	26,355	...	232,276	...	1905-06
									Kadur.	
36,468	...	61,753	106,147	...	101,351	4,601	1,303	107,255	.....	1904-05
38,983	...	63,541	110,668	...	105,643	4,418	1,481	111,542	...	1905-06
									Chitaldrug.	
40,031	12,879	5,060	61,632	707	29,581	40,196	5,576	75,860	...	1904-05
37,743	15,937	2,101	59,466	827	36,934	15,910	10,025	61,696	...	1905-06
									Provincial Total	
534,890	64,775	227,800	936,465	2,237	734,064	213,494	37,544	987,339	...	1904-05
506,860	63,179	215,155	891,510	1,208	713,971	154,142	41,393	910,714	...	1905-06

Note.—The excess in some cases of the total area of crops irrigated (col. 18) over the total area irrigated (col. 13) is due to the inclusion in col. 13 of the area irrigated at both harvests.

AREA UNDER CROPS.

TABLE A.—3. Area under Crops and Specification

Districts	Food grains									
	Rice	Wheat	Barley	Cholum or jowar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Bangalore.										
1904-05 ...	58,746	10	...	829	5	396,574	100	54,917	62,429	573,610
1905-06 ...	53,939	20	...	894	21	385,427	129	62,020	59,885	562,335
Kolar.										
1904-05 ...	43,473	25	..	4,441	3,813	267,010	180	46,840	74,026	439,808
1905-06 ...	42,800	15	14	5,984	2,507	265,547	100	44,932	69,397	431,296
Tumkur.										
1904-05 ...	54,813	71	...	17,372	3,378	405,221	...	100,095	155,588	736,548
1905-06 ...	46,572	50	21	18,104	1,751	394,946	...	96,937	149,368	707,749
Mysore.										
1904-05 ...	120,686	34	78	176,102	2,114	527,670	...	333,800	180,761	1,341,245
1905-06 ...	124,853	30	34	203,502	2,099	509,337	2	304,164	142,961	1,286,962
Hassan.										
1904-05 ...	103,718	2	1,846	6,089	10	246,845	...	74,821	60,678	491,009
1905-06 ...	96,413	14	28	7,936	...	251,326	...	71,341	48,294	475,552
Shimoga.										
1904-05 ...	231,554	1,500	...	76,298	...	95,903	...	44,668	88,846	538,569
1905-06 ...	214,565	154	...	70,745	...	92,909	..	33,813	28,921	441,107
Kadur.										
1904-05 ...	87,008	...	697	21,046	44	101,315	...	26,125	15,147	251,382
1905-06 ...	83,289	...	555	30,420	118	103,723	...	28,290	14,932	261,327
Chitaldrug										
1904-05 ..	27,246	1,001	567	238,046	54,386	152,121	5	107,687	219,599	800,658
1905-06 ...	20,717	895	686	247,500	53,448	124,033	..	119,880	271,592	818,760
Provincial Total.										
1904-05 ...	727,244	2,445	3,188	540,223	63,750	2,189,669	285	788,953	857,074	5,172,829
1905-06 ...	685,328	1,178	1,538	585,094	39,944	2,127,248	231	761,377	785,350	4,985,088

AREA UNDER CROPS.

of Crops during 1904-05 and 1905-06. TABLE A.—3. DISTRICTWAR.

Oil seeds					Condiments and spices	Sugar		Fibres				Districts	
Linseed	Til or gingelly	Mustard and rape	Others	Total		Sugarcane	Others	Cotton	Jute	Others	Total		
12	13	14	15	16	17	18	19	20	21	22	23	24	
												Bangalore.	
...	1,225	516	19,674	21,415	4,696	4,356	3	10	...	542	552	...	1904-05
...	4,576	509	14,776	19,861	4,281	4,223	3	14	...	675	689	...	1905-06
												Kolar.	
...	1,069	57	18,779	19,905	9,187	9,505	...	...	...	1,934	1,934	...	1904-05
..	1,207	41	13,893	15,141	6,702	8,886	...	...	...	78	78	...	1905-06
												Tumkur.	
1,288	6,173	...	35,203	42,664	2,499	2,018	...	10,420	...	791	11,211	...	1904-05
...	6,174	...	37,424	43,598	2,323	2,654	...	5,562	...	996	6,558	...	1905-06
												Mysore.	
...	39,859	23	45,100	84,962	18,109	4,411	...	3,069	...	1,430	4,499	...	1904-05
...	34,181	71	47,027	81,279	17,935	6,355	..	2,347	...	1,024	3,371	...	1905-06
												Hassan.	
...	6,019	293	26,157	32,469	28,627	4,584	...	26	...	150	176	..	1904-05
...	3,958	211	26,440	30,609	30,697	6,678	...	66	...	344	410	...	1905-06
												Shimoga.	
2,332	9,380	...	9,141	20,853	5,629	7,599	...	1,298	...	4,996	6,294	..	1904-05
2,212	10,874	15	3,748	16,849	4,315	6,847	...	3,184	...	1,386	4,570	...	1905-06
												Kadur.	
...	8,390	239	8,751	17,380	66,861	1,211	...	281	...	352	633	...	1904-05
...	7,454	149	7,809	15,412	45,625	1,360	...	329	...	177	506	...	1905-06
												Chitaldrug.	
9	18,733	94	63,889	82,725	7,377	4,230	..	45,193	...	816	46,009	...	1904-05
95	24,171	79	47,321	71,666	6,830	2,473	...	63,418	...	6,872	70,290	...	1905-06
												Provincial Total	
3,629	90,828	1,222	226,694	322,373	143,985	57,914	3	60,297	...	11,011	71,308	...	1904-05
2,307	92,595	1,075	198,438	294,415	118,708	59,475	3	74,920	...	11,552	86,472	...	1905-06

AREA UNDER CROPS.

TABLE A.—3. Area under Crops and Specification

Districts	Dyes		Drugs and narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Bangalore.										
1904-05	...	17	...	51	..	432	...	295	83	861
1905-06	...	15	...	53	...	437	...	...	269	759
Kolar.										
1904-05	...	4	...	15	...	1,571	...	...	...	1,586
1905-06	...	4	...	15	...	1,338	...	...	...	1,353
Tumkur.										
1904-05	...	9	...	161	...	1,874	..	242	527	2,804
1905-06	.	...	...	162	...	1,991	..	218	..	2,371
Mysore.										
1904-05	...	...	...	721	...	4,758	...	...	21	5,500
1905-06	...	...	...	722	...	5,884	...	...	41	6,647
Hassan.										
1904-05	..	...	..	27,267	...	1,084	12	...	...	28,363
1905-06	...	...	...	26,357	...	1,839	13	..	...	28,209
Shimoga.										
1904-05	...	...	...	315	...	418	...	...	...	753
1905-06	...	..	...	385	...	85	...	...	...	470
Kadur.										
1904-05	...	...	...	81,002	...	500	60	..	...	81,562
1905-06	...	...	...	79,532	...	481	59	...	335	80,407
Chitaldrug.										
1904-05	...	...	...	14	...	3,264	...	...	..	3,278
1905-06	...	...	...	14	...	2,208	..	...	...	2,222
Provincial Total.										
1904-05	...	30	...	109,546	...	13,901	72	537	631	124,687
1905-06	..	19	...	107,240	...	14,263	72	218	645	122,438

7 88

AREA UNDER CROPS.

of Crops during 1904-05 and 1905-06. TABLE A.—3. DISTRICTVAR.

Fodder crops	Orchards and garden produce	Miscellaneous crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Districts	
		Food	Non-food					
36	37	38	39	40	41	42	43	
							Bangalore.	
9,828	11,745	2,949	17,531	647,362	2,766	644,596	...	...1904-05
9,355	13,385	4,403	32,095	651,404	1,231	650,173	...	...1905-06
							Kolar.	
2,047	3,363	5,742	2,977	496,058	1,915	494,143	...	...1904-05
1,666	5,711	5,538	2,813	476,988	438	476,550	...	...1905-06
							Tumkur.	
1,011	42,960	11,275	8,732	881,058	8,799	872,259	...	...1904-05
2,992	54,031	4,120	9,859	836,255	9,544	826,711	...	...1905-06
							Mysore.	
6,705	22,573	4,149	11,813	1,503,966	143,567	1,360,399	...	...1904-05
6,964	20,563	4,781	21,401	1,456,258	106,437	1,349,821	...	...1905-06
							Hassan.	
5,071	16,465	8,835	...	615,599	7,842	607,757	...	...1904-05
...	26,714	6,897	5,318	611,084	7,765	603,319	...	...1905-06
							Shimoga.	
...	17,421	373	...	597,471	11,093	586,378	...	...1904-05
122	16,141	303	...	490,724	1,675	489,049	...	...1905-06
							Kadur.	
180	16,328	470	216	436,223	7,374	428,849	...	...1904-05
243	15,034	463	215	420,592	4,031	416,561	...	...1905-06
							Chitaldrug.	
...	8,974	6,233	...	959,484	27,169	932,315	...	...1904-05
...	9,697	3,930	120	985,987	18,321	967,666	...	...1905-06
							Provincial Total.	
24,842	1,39,829	40,026	41,069	6,137,221	210,525	5,926,696	...	...1904-05
21,342	1,59,276	30,235	71,821	5,929,292	149,442	5,779,850	...	...1905-06

LIVE STOCK.

TABLE A.—4. Live Stock, Ploughs and

Districts	Bulls and bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Bangalore.						
1904-05	172,695	208,612	4,652	42,000	152,515	171,935
1905-06						
Kolar.						
1904-05	169,924	160,955	10,330	55,529	132,971	328,916
1905-06						
Tumkur.						
1904-05	207,288	162,666	15,080	56,968	150,269	461,093
1905-06						
Mysore.						
1904-05	288,024	301,889	5,932	62,252	210,050	413,938
1905-06						
Hassan.						
1904-05	196,618	183,232	8,196	53,351	175,633	208,587
1905-06						
Shimoga.						
1904-05	174,006	135,535	22,567	60,956	186,913	7,272
1905-06						
Kadur.						
1904-05	106,978	86,674	8,616	35,907	98,122	50,122
1905-06						
Chitaldrug.						
1904-05	152,550	98,213	9,763	182,968	129,080	241,483
1905-06						
Provincial Total.						
1904-05	1,468,083	1,337,776	85,136	449,931	1,233,553	1,893,346
1905-06						

Carts during 1904-05 and 1905-06. TABLE A.—4. DISTRICTWAR.

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Districts
8	9	10	11	12	13	14
						Bangalore
216,998	3,325	11,007	...	91,690	24,992	 1904-05
						 1905-06
						Kolar.
209,609	3,118	11,021	...	82,788	25,832	 1904-05
						 1905-06
						Tumkur.
221,658	3,416	8,431	..	109,720	19,985	 1904-05
						 1905-06
						Mysore.
266,386	3,492	9,805	...	154,010	45,614	 1904-05
						 1905-06
						Hassan.
93,397	3,291	2,720	...	93,908	11,717	 1904-05
						 1905-06
						Shimoga.
42,529	1,572	1,41	...	83,688	26,986	 1904-05
						 1905-06
						Kadur.
42,492	1,296	7,180	..	51,655	9,723	 1904-05
						 1905-06
						Chitaldrug.
145,759	2,733	5,628	..	73,762	19,973	 1904-05
						 1905-06
						Provincial Total.
1,239,808	22,243	51,234	...	741,216	184,920	 1904-05
						 1905-06

TABLE C.—Incidence of Land Revenue Assessment*

District and nature of tenure Nature of tenure.—Raiyatvari	Total area (in acres) by survey [col 2 of Table A.—1]	Deduct		Balance, that is fully assessed area (in acres) for which returns are available		Total Land Revenue assessment (excluding cesses) of district (col. 2)	Population of district (col. 2)	Land Revenue assessed per head of population (cols. 5 and 6)
		Area (in acres) not fully assessed	Area (in acres) for which the returns required for this table are not available	Total	Cultivated			
1	2	3 (a)	3 (b)	4 (a)	4 (b)	5	6	7
Bangalore.						Rs.		Rs. a. p.
1904-05	1,970,755	379,173	826,883	764,699	644,596	12,12,839	789,664	1 8 7
1905-06	1,970,793	380,095	826,695	764,003	650,173	12,12,207	789,664	1 8 7
Kolar.								
1904-05	2,034,580	405,153	1,014,146	615,281	494,144	13,28,690	723,600	1 13 5
1905-06	2,034,560	406,199	1,020,508	607,853	476,550	13,26,028	723,600	1 13 4
Tumkur.								
1904-05	2,598,968	465,007	1,004,557	1,129,404	872,259	12,80,158	679,162	1 14 2
1905-06	2,598,969	472,975	985,375	1,140,619	826,711	12,74,488	679,162	1 14 0
Mysore.								
1904-05	3,518 974	509,804	1,530,158	1,479,012	1,360,399	18,65,533	1,295,172	1 7 1
1905-06	3,518,985	515,527	1,534,229	1,469,229	1,349,821	18,39,684	1,295,172	1 6 9
Hassan.								
1904-05	1,694,242	219,918	700,506	773,818	607,756	11,63,604	568,919	2 0 9
1905-06	1,694,286	222,300	696,085	775,901	603,319	11,92,141	563,919	2 1 6
Shimoga.								
1904-05	2,576,468	250,903	1,610,752	714,813	586,378	12,70,032	531,736	2 6 3
1905-06	2,576,468	253,674	1,610,552	712,242	489,049	12,60,406	531,736	2 5 11
Kadur.								
1904-05	1,784,761	170,991	1,109,477	504,293	428,848	7,93,261	362,752	2 3 0
1905-06	1,784,762	174,953	1,112,673	497,136	416,561	7,90,059	362,752	2 2 10
Chitaldrug.								
1904-05	2,655,141	359.730	1,013,163	1,282,248	932,315	7,63,480	498,795	1 8 6
1905-06	2,657.706	347,567	1,019,629	1,290,510	967,666	7,72,512	498,795	1 8 9
Provincial Total.								
1904-05	18,833,889	2,760,679	8,809,642	7,263,568	5,926,695	96,77,597	5,449,800	1 12 5
1905-06	18,836,529	2,773,290	8,805,746	7,257,493	5,779,850	96,67,525	5,449,800	1 12 4

* The Land Revenue Assessment necessarily differs from the Land Revenue Collections, which include collections on account of former balances and exclude as much of the assessment as has not been collected during the year.

LAND REVENUE.

on Area and Population during 1904-05 and 1905-06. TABLE C.—DISTRICTWAR.

Land Revenue assessed on fully assessed area (col. 5)	Incidence per acre of Land Revenue (col. 8) on fully assessed area (col. 4).		Population of fully assessed area	Land Revenue assessment per head of population of fully assessed area (cols. 8 and 11)	Towns of over 10,000 inhabitants		District and nature of tenure.
	For total area	For cultivated area			Number of towns	Aggregate population	Nature of tenure—Raiyatvari.
8	9	10	11	12	13	14	15
Rs.	Rs. a. p.	Rs. a. p.		Rs. a p.			*Bangalore.*
10,68,586	1 6 4	1 10 6	692,261	1 8 5	2	79,872	1904-05
10,50,892	1 6 0	1 9 10	692,261	1 8 3	2	79,872	1905-06
							Kolar.
11,57,672	1 14 1	2 5 6	653,632	1 12 4	2	50,414	1904-05
11,55,855	1 14 5	2 6 11	653,632	1 12 3	2	50,414	1905-06
							Tumkur.
12,10,287	1 1 2	1 6 2	679,162	1 12 6	1	11,888	1904-05
12,30,812	1 1 3	1 7 10	636,371	1 14 11	1	11,888	1905-06
							Mysore.
17,51,862	1 2 11	1 4 7	1,083,217	1 9 10	1	68,111	1904-05
17,28,420	1 2 10	1 4 6	1,036,980	1 10 8	1	68,111	1905-06
							Hassan.
10,96,370	1 6 8	1 12 10	528,143	2 1 2	...	.....	1904-05
11,07,804	1 6 10	1 13 4	528,143	2 1 6	...	.....	1905-06
							Shimoga.
11,38,671	1 9 6	1 15 1	507,423	2 3 11	...	.....	1904-05
12,20,765	1 11 5	2 8 5	507,423	2 6 5	...	.....	1905-06
							Kadur.
7,65,295	1 6 1	1 12 7	342,728	2 3 9	1	10,164	1904-05
7,64,365	1 8 7	1 13 4	342,728	2 3 8	1	10,164	1905-06
							Chitaldrug.
7,36,758	0 9 2	0 12 8	489,810	1 8 1	1	10,402	1904-05
7,54,281	0 9 4	0 12 5	489,810	1 8 8	1	10,402	1905-06
							Provincial Total.
89,25,501	1 3 8	1 8 1	4,976,376	1 12 8	8	230,851	1904-05
90,13,194	1 3 10	1 8 11	4,887,348	1 13 6	8	230,851	 1905-06

VARIETIES OF TENURE.

TABLE D.

DISTRICTVAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Bangalore District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue-free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				162,619	22,621		...	...	...	.. 1904-05
1905-06 ...				162,619	22,621		...	...	..	... 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				2,151	2,565		...	...	...	... 1904-05
1905-06 ...				2,151	2,565		...	...	...	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				242,195	33,714		...	...	...	... 1904-05
1905-06 ...				242,195	33,714		...	..	...	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				760,504	368,690		...	...	...	... 1904-05
1905-06 ...				760,504	368,690		...	...	...	... 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				4·17	16·30		...	...	...	... 1904-05
1905-06 ...				4·17	16·30		...	...	...	.. 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ...				1,079,638	115,339		...	...	...	... 1904-05
1905-06 ...				1,079,638	115,339		...	...	..	... 1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				6·68	5·09		...	...	...	... 1904-05
1905-06 ...				6·68	5·09		...	...	...	... 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

PART I.

13 94

VARIETIES OF TENURE.

TABLE D.

DISTRICTWAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Kolar District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government. (raiyatvari tenure)	Holders of wholly or partially revenue-free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				104,361	19,791		...	...	9	... 1904-05
1905-06 ...				104,246	19,895		...	...	9	... 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				2,839	588		...	...	...	... 1904-05
1905-06 ...				2,839	588		...	...	...	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				127,477	19,917		...	...	...	... 1904-05
1905-06 ...				129,850	19,954		...	...	...	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				514,008	322,904		...	...	20,747	... 1904-05
1905-06 ...				510,107	322,817		...	...	22,084	... 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				4·92	16·31		...	...	2,305·22	... 1904-05
1905-06 ...				4·89	16·25		...	...	2,453·77	... 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ...				1,186,013	119,779		...	...	6,817	... 1904-05
1905-06 ...				1,177,067	122,764		...	...	8,259	... 1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				11·36	6·05		...	...	757·44	... 1904-05
1905-06 ...				11·29	6·17		...	...	918·44	... 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

95

VARIETIES OF TENURE.

TABLE D.

DISTRICTVAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Tumkur District.

	I to IV			V	IV		VII	VIII	XI	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue-free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				208,713	12,905	..	...	...	..	1904-05
1905-06 ...				207,889	13,219	...	...	...	...	1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				2,589	193	...	...	...	...	1904-05
1905-06 ...				2,588	193	...	...	..	...	1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				130,709	13,957	...	...	..	...	1904-05
1905-06 ...				139,905	13,329	...	...	...	...	1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				1,067,139	186,603	..	...	...	...	1904-05
1905-06 ...				1,067,267	194,016	...	...	...	...	1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				5·11	14·46	...	...	...	...	1904-05
1905-06 ...				5·13	14·67	...	..	...	...	1905-06
5½. Gross assessment (in rupees.)										5½. Gross assessment (in rupees).
1904-05 ...				1,213,084	70,418	...	..	...	...	1904-05
1905-06 ...				1,113,954	73,684	...	...	...	...	1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				5·81	5·45	...	...	...	...	1904-05
1905-06 ...				5·36	5·57	...	...	...	...	1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

PART I.

15 96

VARIETIES OF TENURE.

TABLE D.

DISTRICTVAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Mysore District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue-free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				230,794	18,065		...	...	12	... 1904-05
1905-06 ...				230,960	18,072		...	...	11	... 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				2,824	4,517		...	...	18	.. 1904-05
1905-06 ...				2,824	4,524		...	...	15	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				275,522	18,522		...	...	12	... 1904-05
1905-06 ...				278,356	18,576		...	...	11	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				1,399,727	454,976		...	...	9,138	... 1904-05
1905-06 ...				1,394,259	454,961		...	...	4,770	... 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				6·02	24·07		...	...	761·50	... 1904-05
1905-06 ...				6·05	24·06		...	...	433·63	... 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ...				1,773,599	51,693		...	...	4,722	... 1904-05
1905-06 ...				1,772,048	51,913		...	...	2,372	... 1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				7·68	2·86		...	...	393·50	... 1904-05
1905-06 ...				7·67	2·87		...	...	215·63	... 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

97

VARIETIES OF TENURE.

TABLE D.

DISTRICTVAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Hassan District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue-free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				131,306	7,733		...	...	2	... 1904-05
1905-06 ..				131,213	7,993		...	...	2	... 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				2,338	2,159		...	...	2	... 1904-05
1905-06 ...				2,327	2,159		..	...	2	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				150,007	16,213		...	...	9	... 1904-05
1905-06 ...				150,687	16,336		...	...	9	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				720,680	126,568		...	...	1,324	... 1904-05
1905-06 ...				719,450	142,190		...	...	1,324	.. 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				5·49	16·37		...	...	662·00	... 1904-05
1905-06 ...				5·48	17·79		...	...	662·00	... 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ..				1,109,139	45,392		.	....	841	... 1904-05
1905-06 ...				1,106,963	44,927		..	...	841	... 1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				8·44	5·87		...	...	420·50	... 1904-05
1905-06 ...				8·43	5·62		...	...	420·50	... 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Shimoga District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				92,242	7,380	...	...	255	...	1904-05 ...
1905-06 ...				82,435	7,380	...	...	270	...	1905-06 ...
2. Number of villages.										2. Number of villages.
1904-05 ...				1,947	931	...	..	76	...	1904-05 ...
1905-06 ...				2,016	931	...	..	90	...	1905-06 ...
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				78,503	5,619	...	...	195	...	1904-05 ...
1905-06 ...				1,05,594	5,619	...	...	205	...	1905-06 ...
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				6,23,643	1,63,316	...	...	13,054	...	1904-05 ...
1905-06 ...				6,14,392	1,63,316	...	...	17,153	...	1905-06 ...
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				6·76	22·13	...	...	51·19	...	1904-05 ...
1905-06 ...				7·45	22·13	...	...	63·53	...	1905-06 ...
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ...				11,12,235	1,16,765	...	...	25,198	...	1904-05 ...
1905-06 ...				10,97,595	1,16,765	...	...	34,049	...	1905-06 ...
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				12·06	15·81	...	...	98·81	...	1904-05 ...
1905-06 ...				13·31	15·81	...	...	126·10	...	1905-06 ...

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

99

VARIETIES OF TENURE.

TABLE D.

DISTRICTVAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Kadur District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				47,612	2,625	..	...	...	1	... 1904-05
1905-06 ...				44,318	2,623	...	..	...	...	.. 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ..				1,064	1,034	...	...	...	6	... 1904-05
1905-06 ...				1,064	1,034	...	...	...	...	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				58,450	4,198	...	...	...	1	.. 1904-05
1905-06 ...				58,500	4,196	...	.	...	...	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				4,83,923	84,343	...	...	...	1,350	... 1904-05
1905-06 ...				4,78,954	84,338	...	..	...	...	... 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				10·16	32·13	...	...	...	1350·00	... 1904-05
1905-06 ...				10·80	32·15	...	...	...	...	... 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ..				8,05,843	16,066	..	...	...	672	... 1904-05
1905-06 ...				7,97,630	16,026	...	...	...	...	... 1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ..				16·92	6·12	..	..	...	672·00	... 1904-05
1905-06 ...				18·00	6·11	...	...	...	...	... 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

TABLE D

DISTRICTVAR.

TABLE D.—Varieties of tenure held direct from Government during 1904-05 and 1905-06.

Chitaldrug District.

	I to IV			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				58,058	1,475	...	...	...	...	... 1904-05
1905-06 ...				56,988	1,192	...	...	...	...	... 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				1,192	494	...	...	...	..	... 1904-05
1905-06 ..				1,598	494	...	...	...	...	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				1,22,026	4,227	..	...	...	...	... 1904-05
1905-06 ...				1,23,096	4,244	..	...	...	...	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ..				12,53,436	70,352	..	...	...	...	... 1904-05
1905-06 ...				12,57,788	70,340	...	...	...	...	... 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				21·59	47·69	...	...	...	...	... 1904-05
1905-06 ...				22·07	58·92	...	..	..	...	... 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ...				7,25,483	18,425	...	...	..	...	... 1904-05
1905-06 ...				7,68,218	18,424	...	...	...	...	.. 1905-06
6. Average assessment (in rupees) of each estate.										6. Average assessment (in rupees) of each estate.
1904-05 ...				12·46	12·49	...	...	...	...	... 1904-05
1905-06 ...				13·48	15·45	..	...	...	...	.. 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

VARIETIES OF TENURE.

TABLE D.

101

DISTRICTVAR.

TABLE D.—Varieties of Tenure held direct from Government during 1904-05 and 1905-06.

Provincial.

	I to IV.			V	VI		VII	VIII	IX	
	Revenue payers paying more than Rs. 50,000 revenue, etc.			Small holdings held separate and direct from Government (raiyatvari tenure)	Holders of wholly or partially revenue free tenure		Land owners who have redeemed the revenue	Purchasers of waste lands	Others	
	Individuals under law of primogeniture	Individuals and families under ordinary law	Village communities		In perpetuity	For life or lives				
1	2 to 13			14	15	16	17	18	19	20
1. Number of estates.										1. Number of estates.
1904-05 ...				1,035,705	92,595	...		255	24	... 1904-05
1905-06 ...				1,020,668	93,399	...		270	22	... 1905-06
2. Number of villages.										2. Number of villages.
1904-05 ...				16,944	12,481	...		76	26	... 1904-05
1905-06 ...				17,001	12,488	...		90	17	... 1905-06
3. Number of holders or shareholders.										3. Number of holders or shareholders.
1904-05 ...				1,184,889	116,567	...		195	22	... 1904-05
1905-06 ...				1,228,183	115,968	...		205	20	... 1905-06
4. Gross area (in acres).										4. Gross area (in acres).
1904-05 ...				6,823,060	1,757,752	...		13,054	32,559	... 1904-05
1905-06 ...				6,802,721	1,780,668	...		17,153	28,178	... 1905-06
5. Average area (in acres) of each estate.										5. Average area (in acres) of each estate.
1904-05 ...				6·59	18·99	...		51·19	1356·62	... 1904-05
1905-06 ...				6·66	19·06	...		63·53	1280·81	... 1905-06
5½. Gross assessment (in rupees).										5½. Gross assessment (in rupees).
1904-05 ...				9,003,034	553,877	...		25,198	13,052	... 1904-05
1905-06 ...				8,913,107	559,843	...		34,049	11,452	... 1905-06
6. Average assessment (in rupees) of each estate.										6. Averag assessment (in rupees) of each estate.
1904-05 ...				8·69	5·99	...		98·81	543·83	... 1904-05
1905-06 ...				8·73	5·99			126·10	520·54	... 1905-06

(Columns 2 to 13 of the Government of India form are blank for Mysore.)

TABLE E.—Transfers of land during 1904-05 and 1905-06. 102

DISTRICTVAR

District and nature of tenure	Number of transfers				Total area transferred (in acres)				District and nature of tenure
	By order of court		By private contract or gift		By order of court		By private contract or gift		
	1904-05	1905-06	1904-05	1905-06	1904-05	1905-06	1904-05	1905-06	
1	2	3	4	5	6	7	8	9	10
Bangalore.									*Bangalore.*
Proprietors { Revenue-paying wholly or partially revenue-free.	30	35	2,541	2,782	219	209	11,825	10,717	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	...	3	...	...	...	32	
Kolar.									*Kolar.*
Proprietors { Revenue-paying wholly or partially revenue-free.	23	27	2,976	2,737	69	275	9,376	7,957	Revenue-paying wholly or partially revenue-free. } Proprietors
	1	...	14	31	2	...	31	83	
Tumkur.									*Tumkur.*
Proprietors { Revenue-paying wholly or partially revenue-free.	...	...	2,694	2,731	...	...	14,983	18,434	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	...	...	...	...	...	...	
Mysore.									*Mysore.*
Proprietors { Revenue-paying wholly or partially revenue-free.	...	...	1,744	1,648	...	...	7,049	5,959	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	...	...	...	...	...	...	
Hassan.									*Hassan*
Proprietors { Revenue-paying wholly or partially revenue-free.	47	22	1,350	2,483	118	228	5,308	7,397	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	22	29	...	...	89	134	
Shimoga.									*Shimoga.*
Proprietors { Revenue-paying wholly or partially revenue-free.	211	529	2,656	1,796	2,340	745	7,716	9,184	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	...	...	...	...	...	...	
Kadur.									*Kadur.*
Proprietors { Revenue-paying wholly or partially revenue-free.	1,001	881	1,040	926	3,279	1,989	7,899	6,605	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	...	...	...	...	...	...	
Chitaldrug.									*Chitaldrug.*
Proprietors { Revenue-paying wholly or partially revenue-free.	...	...	1,337	1,848	...	...	13,440	21,853	Revenue-paying wholly or partially revenue-free. } Proprietors
	...	...	...	...	...	...	...	...	
Provincial Total.									*Provincial Total.*
Proprietors { Revenue-paying wholly or partially revenue-free.	1,312	1,494	16,338	16,951	6,025	3,444	77,596	88,086	Revenue-paying wholly or partially revenue-free. } Proprietors
	1	...	36	63	2	...	120	249	
Grand Total ...	1,313	1,494	16,374	17,014	6,027	3,444	77,716	88,335	Grand Total

TABLE G.—Coffee Cultivation during 1905 and 1906.

Districts	Number of plantations		Number of persons employed	
			Number permanently employed	
	1905	1906	1905	1906
1	2	3	4	5
Bangalore	...	...	24	5
Kolar ..	1	1	1	1
Tumkur	...	...	...	8
Mysore	5	5	18	12
Hassan	9,332	9,339	3,753	3,361
Shimoga	80	80	6	3
Kadur	9,970	9,951	4,425	4,419
Chitaldrug	2	2	...	...
Provincial Total ...	19,390	19,378	8,227	7,809

Districts	Number of persons employed (continued)		Area in acres	
	Average daily number temporarily employed		Under mature plants	
	1905	1906	1905	1906
	6	7	8	6
Bangalore	16	...	44	13
Kolar	...	...	15	15
Tumkur	...	4	121	121
Mysore	101	101	295	295
Hassan	10,930	7,775	25,637	25,637
Shimoga	9	6	180	180
Kadur	17,601	17,511	56,873	56,873
Chitaldrug	...	...	2	2
Provincial Total ...	28,657	25,397	83,167	82,440

Districts	Area in acres—continued			
	Under immature plants		Total area under coffee	
	1905	1906	1905	1906
	10	11	12	13
Bangalore	12	3	56	16
Kolar	...	...	1	15
Tumkur ...	10	10	131	131
Mysore ...	20	23	315	318
Hassan ...	2,184	2,685	27,821	28,312
Shimoga ...	64	64	244	244
Kadur	15,862	16,264 10	72,735	72,451
Chitaldrug	...	...	2	2
Provincial Total ...	18,152	19,049	541,319	101,489

Districts	Area in acres—concld.			
	Taken up for planting but not yet planted			
	1905	1906	1905	1906
	14	15	16	17
Bangalore	...	...	780	...
Kolar	3	15	60	85
Tumkur	...	30	232	115
Mysore	418	415	103,082	36,149
Hassan	4,701	29,930	4,557,439	1,621,207
Shimoga	509	654	7,163	5,768
Kadur	26,543	26,630	7,205,649	4,300,960
Chitaldrug ...	...	...	330	260
Provincial Total ...	32,174	57,674	11,874,735	5,964,544

Progress of Coffee Cultivation in Mysore during 1905 and 1906.

Years	Number of acres under Coffee	Total yield in lbs.
1905	101,319	11,874,735
1906	101,489	5,964,544

CINCHONA CULTIVATION. 105

TABLE H.—Cinchona Cultivation in Mysore during 1904-05 and 1905-06.

Districts	Botanical name	Number of acres under cultivation		Number of plants Mature	
		1904-05	1905-06	1904-05	1905-06
1	2	3	4	5	6
Kadur ...	C. Succirubra	31	31	20,400	20,400
	C. Var. Condaminia ..	43	43	13,500	13,500
Mysore.	C. Succirubra.	24	24	600	600
	C. Calisaya ...	1	1	120	120
	C. Var. Condaminia.	...	...	..	...
Hassan ...	C. Var. Condaminia.	12	13	500	500
	Provincial Total	111	112	35,120	35,120

Districts	Botanical name	Number of plants Immature		Yield of bark for the year (in lbs)	
		1904-05	1905-06	1904-05	1905-06
	7	8	9	10	11
Kadur ...	C. Succirubra	...	...	..	275
	C. Var. Condaminia.	...	...	...	...
Mysore.	C. Succirubra	..	...	...	...
	C. Calisaya ...	..	..	...	...
	C. Var. Condaminia.	...	...	...	...
Hassan ...	C. Var. Condaminia.	10,000	10,100	3 000	...
	Provincial Total	10,000	10,100	3,000	275

Progress of Cinchona Cultivation in Mysore during 1904-05 and 1905-06.

Year	Number of acres under cultivation	Number of trees in permanent plantations	(Quantity of bark collected lbs)
1904-05	111	45,120	3,000
1905-06	112	45,220	275

PART I. AREA

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06.

BANGALORE. TALUKWAR.

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers.
1	2	3	4
Bangalore.			
1904-05	213,199	49,839	163,360
1905-06	213,199	49,839	163,360
Hoskote.			
1904-05	173,816	39,161	134,655
1905-06	173,826	39,161	134,665
Dodballapur.			
1904-05	218,364	32,851	185,513
1905-06	218,364	32,851	185,513
Nelamangala.			
1904-05	174,312	26,056	148,256
1905-06	174,312	26,056	148,256
Kankanhalli.			
1904-05	398,875	20,809	378,066
1905-06	398,875	20,809	378,066
Magadi.			
1904-05	229,471	36,595	192,876
1905-06	229,471	36,595	192,876
Channapatna.			
1904-05	130,902	29,000	261,130
1905-06	290,130	29,000	261,130
Anekal.			
1904-05	121,769	18,960	102,809
1905-06	121,769	18,960	102,809
Devanhalli.			
1904-05	150,819	37,082	113,737
1905-06	150,847	37,081	113,766
District Total.			
1904-05	1,970,755	290,353	1,680,402
1905-06	1,970,793	290,352	1,680,441

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06.

TALUKVAR. KOLAR.

	Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers.
	1	2	3	4
	Kolar.			
1904-05	.. ..	180,828	29,508	151,320
1905-06	... .	180,828	29,508	151,320
	Bowringpet.			
1904-05	... .	215,400	35,079	180,321
1905-06	... .	215,400	35,079	180,321
	Chintamani.			
1904-05	... .	174,020	10,075	163,945
1905-06	... ...	174,020	10,075	163,945
	Srinivaspur.			
1904-05	.. ..	207,981	8,974	199,007
1905-06	... ...	207,981	8,974	199,007
	Mulbagal.			
1904-05	... ...	209,268	23,033	186,235
1905-06	... ...	209,268	23,033	186,235
	Sidlaghatta.			
1904-05	.. ..	210,816	28,394	182,422
1905-06	... ...	210,816	28,394	182,422
	Chikballapur.			
1904-05	... .	159,904	21,027	138,877
1905-06	... ...	159,904	21,027	138,877
	Bagepalli.			
1904-05	... ...	286,179	11,685	274,494
1905-06	... .	286,159	11,685	274,474
	Goribidnur.			
1904-05	... .	219,583	18,623	200,960
1905-06	.. ..	219,583	18,623	200,960
	Malur.			
1904-05	.. ..	170,601	34,355	136,246
1905-06	... ...	170,601	34,355	136,246
	District Total.			
1904-05	... ...	2,034,580	220,753	1,813,827
1905-06	... ...	2,034,560	220,753	1,813,807

PART I. AREA

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06.

TUMKUR. TALUKVAR

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Tumkur.			
1904-05	290,966	25,316	265,650
1905-06	290,966	25,316	274,650
Maddagiri.			
1904-05	387,521	48,261	339,260
1905-06	387,521	48,261	339,260
Chiknayakanhalli.			
1904-05	278,411	7,919	270,492
1905-06	278,411	7,919	270,492
Sira.			
1904-05	383,573	5,548	378,025
1905-06	383,573	5,548	378,025
Gubbi.			
1904-05	353,452	6,586	346,866
1905-06	353,452	6,586	346,866
Tiptur.			
1904-05	325,387	9,636	315,751
1905-06	325,387	9,636	315,751
Pavagada.			
1904-05	335,068	14,221	320,847
1905-06	335,069	14,221	320,848
Kunigal.			
1904-05	244,590	32,046	212,544
1905-06	244,590	32,046	212,544
District Total.			
1904-05	2,598,968	149,533	2,449,435
1905-06	2,598,969	149,533	2,449,436

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06.

TALUKVAR. MYSORE.

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Mysore.			
1904-05	199,884	33,442	166,442
1905-06	199,884	33,442	166,442
Yedatore.			
1904-05	150,811	22,964	127,847
1905-06	150,811	22,964	127,847
Chamrajnagar.			
1904-05	303,856	49,327	254,529
1905-06	303,856	49,327	254,529
Heggaddevankote.			
1904-05	396,786	17,669	379,117
1905-06	396,786	17,669	379,117
Gundlupet.			
1904-05	350,131	1,616	348,515
1905-06	350,131	1,616	348,515
Hunsur.			
1904-05	422,629	25,694	396,935
1905-06	422,640	25,694	396,946
T.-Narsipur.			
1904-05	144,258	37,039	107,219
1905-06	144,258	37,039	107,219

On this marvellously situated spot covering, as it does, more than 200 acres, halls and pavilions will be erected, ready to accommodate productions from all over the world.

Broad tree-set avenues will connect the Avenue Louise with the entrance of the Exhibition, while tramway lines will ensure communication with all the suburban districts of the City.

How delightful it will be for the visitors, after spending the greater part of the day in thoroughly going over the galleries, to be able to enjoy from the terraces, in the cool of fine summer evenings, the glorious scenery of the sunset lighting up in crimson the beautiful foliage of the grand trees of the forest—a magnificent frame encircling the vast arena where the workers of the whole world will soon gather to wrestle with each other in a courteous and peaceful manner.

The Exhibition grounds will be connected with the Belgian State Railways.

The Principal Palace as well as the Halls of the Exhibition will be built of iron and covered with hard materials; the Palace will be surrounded by a *vast Park* containing numerous attractions.

Adopting the idea suggested by the magnificent displays witnessed at Turin and Milan, the organisers contemplate the creation of an international section of *Modern Decorative Art.*

The *Machinery Hall* will have, annexed to it, a working gallery where numerous workshops will continually be in operation under the eyes of the public. Special attention will be paid to the installation of a compartment of *small tools* and of motors for performing *work at home*.

A special Palace may be reserved for *Retrospective and Modern Exhibitions of Lighting appliances* of every description.

As was done at the Liege Exhibition in 1905, *Female Arts and Industries* will be the subject of a special organisation.

With the view of giving effect to the resolutions adopted at the Congress of the World's Expansion held at Mons in 1905, the Executive Committee will make it a point of arranging Groups in connection with Trade and Colonisation.

The programme will also include special exhibitions, *temporary Agricultural and Horticultural Shows, Congresses, Conferences, Artistic Fetes* and *Competitions* of all kinds, so as to afford visitors every possible *attraction.*

Further, the Executive Committee will give their patronage to the formation of a *Commercial Bureau* on the premises, which besides affording the exhibitor a means of protection of his interests at the Exhibition, will at the same time be a source of diffusion of his industry.

The *Commercial Bureau* will centralise all information concerning the industries represented; it will place Engineers at the disposal of such visitors as may wish to be guided over the Exhibition and it will endeavour, in every possible way, to promote the development of commercial intercourse between the countries gathered together at this World's Fair.

The necessary measures will be taken for *protecting* in Belgium patentable *inventions*, industrial designs or models, and manufacturing or trade marks appearing at the Exhibition.

The Government will grant on the State Railways *free transport* of *Belgium products* returning from the Exhibition.

The Exhibition will be treated as an *actual bonded warehouse*, foreign goods consigned to the Exhibition being allowed provisional *duty-free importation*, subject to being afterwards re-exported.

The general Regulations, the classification of exhibits and conditions of admission will very shortly be settled; a plan has already been adopted consisting in dividing the goods according to National Compartment, *viz.*, grouping together the works and productions of each country combined with a system of general classification.

The price for space will include the expenses of general decoration and handling charges; exhibitors will thus be enabled to ascertain beforehand the exact outlay incumbent upon them.

A *Lottery* will be organised under the authority and supervision of the Government; the prizes will be purchased from amongst the exhibits.

An *International Jury*, appointed with the approbation of the Government, will undertake the allotment of awards.

The *Belgian Government* have appointed a Commissioner General to act as their Delegate to the Executive Committee of the Exhibition and Foreign Sections, and a Commission will shortly be instituted for the purpose of inducing Belgian producers to concur, and of furthering their participation.

The Exhibition is placed under the *High Patronage of His Majesty the King of the Belgians and the Honorary Presidency of H. R. H. Prince Albert of Belgium.*

It has already secured the effective co-operation of the Belgian Government as well as the support of the City of Brussels.

The profits realised by the undertaking are to be applied to the organisation of *Fetes* and *Rejoicings* of an attractive character so as to draw people to the Exhibition and to the Capital, and the surplus, if any, will be devoted to a *Fund of Public Utility.*

The chief object of the organisers is to promote and develop international dealings, namely to extend outlets for *Industry*, to open up broader fields of action for *Trade*, and moreover to increase and multiply the *commercial relations* between all Nations.

The Executive Committee therefore warmly appeal to every Nation of the Globe, in the hope that all countries will direct their combined efforts towards collecting at Brussels a large and choice selection of exhibits, in evidence of the importance attached to the pursuit of progress in every branch of human activity.

ORDERED that the foregoing papers be published in the Supplement to the *Gazette of India*, for general information, and that copies be forwarded to the Local Governments and Administrations named in the margin, for information.

The Government of Madras.
Do Bombay.
Do Bengal.
Do the United Provinces.
Do the Punjab.
Do Burma
Do Eastern Bengal and Assam.
The Hon'ble the Chief Commissioner, Central Provinces.
The Chief Commissioner of Coorg.

Ordered, also, that a copy be forwarded to the Chief Commissioner of Ajmer-Merwara, and the Honourable the Agent to the Governor-General and Chief Commissioner, North-West Frontier Province, for information, and to the Forgein Department, for information and communication to Native States.

Ordered, also, that a copy be forwarded to all Chambers of Commerce, for information.

W. L. HARVEY,
Secy. to the Govt. of India.

Proceedings of the Government of His Highness the Maharaja of Mysore.

READ—

Government Proceedings No. G. 2070-107—G. F. 142 of 03-4, dated the 13th October 1904, directing that Acts, Regulations, Rules and other matters published in the official Gazette, Departmental and State Administration Reports, be made available for sale to the public.

2. Government Proceedings No. G. 5078-9—G. M. 100-06-11, dated 9th February 1907, issuing further instructions in regard to the sale of official publications to the public, and directing that such publications be priced in accordance with the scale prescribed in the Government Proceedings referred to above.

No. G. 4320-61—G. M. 174-07-4, dated Bangalore, 24th January 1908.

ORDER THEREON.—Government are pleased to direct that, in addition to the official publications mentioned above, all orders placed at the disposal of the Press be made available for sale to the public. The Superintendent of the Government Press and Compiler of the *Mysore Gazette*, will see that, as soon as the list of papers placed at the disposal of the Press is sent for publication in Gazette, the orders included therein are priced according to the rates prescribed in the Government Order of the 13th October 1904 and that the list is notified in the Gazette with the price noted against each order.

2. Government further direct that important orders of general interest be translated into Kanarese and printed in the *Mysore Gazette* and that copies thereof be made available for sale to the public at prices fixed as above. The Secretaries in the several Departments will indicate when orders are decided to be placed at the disposal of the Press, what orders should be translated into Kanarese and take steps to have the same translated and printed.

3. The Superintendent of the Government Press will be informed when orders are sent to him to be printed how many printed copies of each are required. The other Secretariats are requested to send without delay to the General and Revenue Secretariat a duly certified copy of every order placed at the disposal of the Press, so as to facilitate the timely preparation of the list of such papers for publication in the Gazette, translations of such of the orders as are selected for translation being sent direct to the Compiler of the Gazette for publication.

4. As in the case of other official publications, the sale of these orders shall be entrusted to the Curator, Government Central Book Depot. He will include the financial result of the arrangements ordered in paras 1 and 2 above in the report he has to submit to Government under para 1 of Government Proceedings No. G. 5078—G. M. 100-06-11, dated the 9th February 1907.

C. S. BALASUNDARAM IYER,
Offg. Secy. to Govt., Gen. & Rev. Depts.

499

PART II. AREA.

TABLE A.—Area (in acres) during 1904-05 and 1905-06. 12

MYSORE. TALUKVAR.

	Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
	1	2	3	4
	Nanjangud.			
1904-05	... ...	242,696	41,713	200,983
1905-06	... ...	242,696	41,713	200,983
	Seringapatam.			
1904-05	... ...	175,630	18,261	157,369
1905-06	... ...	175,630	18,261	157,369
	Mandya.			
1904-05	... ...	287,489	23,976	263,513
1905-06	... ...	287,489	23,976	263,513
	Krishnarajpete.			
1904-05	... ...	272,309	34,357	237,952
1905-06	... ...	272,309	34,357	237,952
	Nagamangala.			
1904-05	... ...	256,706	18,902	237,804
1905-06	... ...	256,706	18,902	237,804
	Malvalli.			
1904-05	... ...	250,436	39,869	210,567
1905-06	... ...	250,436	39,869	210,567
	District Total.			
1904-05	... ...	*3,518,974	*430,182	3,088,792
1905-06	... ...	*3,518,985	*430,182	3,088,803

*65,353 acres belonging to Yelandur Jahgir.

AREA. 113 PART I.

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06.

TALUKVAR. HASSAN.

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Hassan.			
1904-05	304,173	22,953	281,220
1905-06	304,214	22,952	281,262
Manjarabad.			
1904-05	280,473	6,274	274,199
1905-06	280,473	6,274	274,199
Belur.			
1904-05	216,855	27,194	189,661
1905-06	216,855	27,194	189,661
Arsikere.			
1904-05	310,994	3,186	307,808
1905-06	310,996	3,186	307,810
Channarayapatna.			
1904-05	265,862	2,988	262,874
1905-06	265,863	2,988	262,875
Hole-Narsipur.			
1904-05 ...	148,822	18,581	130,241
1905-06	148,822	18,581	130,241
Arkalgud.			
1904-05	167,063	19,238	147,825
1905-06	167,063	19,238	147,825
District Total.			
1904-05	1,694,242	100,414	1,593,828
1905-06	1,694,286	100,413	1,593,873

501

PART I. AREA.

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06. 114

SHIMOGA. TALUKVAR.

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Shimoga.			
1904-05	440,582	45,462	395,120
1905-06	440,582	45,462	395,120
Channagiri.			
1904-05	297,369	308	297,061
1905-06	297,368	307	297,061
Honnali.			
1904-05	211,779	8,632	203,147
1905-06	211,779	8,632	203,147
Shikarpur.			
1904-05	274,289	16,252	258,057
1905-06	274,289	16,233	258,056
Sorab.			
1904-05	283,381	10,381	273,000
1905-06	283,381	10,381	273,000
Sagar.			
1904-05	426,148	...	426,148
1905-06	426,148	...	426,148
Nagar.			
1904-05	338,251	2,300	335,951
1905-06	338,252	2,300	335,952
Tirthahalli.			
1904-05	304,669	1,885	302,784
1905-06	304,669	1,885	302,784
District Total.			
1904-05	2,576,468	85,200	2,491,268
1905-06	2,576,468	85,200	2,491,268

AREA. 115 PART I.

TABLE A. – 1. Area (in acres) during 1904-05 and 1905-06.

TALUKVAR. KADUR.

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Tarikere.			
1904-05	299,436	5,162	294,274
1905-06	299,436	5,162	294,274
Koppa.			
1904-05	448,696	27,918	420,778
1905-06	448,696	27,918	420,778
Chikmagalur.			
1904-05	409,894	20,192	389,702
1905-06	409,894	20,192	389,702
Kadur.			
1904-05	349,348	6,197	343.151
1905-06	349.348	6.197	343,151
Mudgere.			
1904-05	277,388	4,503	272,885
1905-06	277,388	4,503	272,885
District Total.			
1904-05	1,784,762	63,972	1,720.790
1905-06	1,784,762	63,972	1,720,790

TABLE A.—1. Area (in acres) during 1904-05 and 1905-06. 116

CHITALDRUG. TALUKWAR.

Taluk	Area according to professional survey	Deduct area for which no returns exist	Net area by professional survey which is also the corresponding area in village papers
1	2	3	4
Chitaldrug.			
1904-05	340,109	8,407	331,702
1905-06	339,399	8,409	330,990
Challakere.			
1904-05	506,673	5,628	501,045
1905-06	506,673	5,628	501,045
Hiriyur.			
1904-05	406,523	5,457	401,066
1905-06	406,523	5,457	401,066
Holalkere.			
1904-05	259,123	243	258,880
1905-06	261,678	243	261,435
Davangere.			
1904-05	356,295	6,054	350,241
1905-06	356,295	6,054	350,241
Jagalur.			
1904-05	237,795	1,348	236,447
1905-06	238,515	1,348	237,167
Molakalmuru.			
1904-05	185,506	6,583	178,923
1905-06	185,507	6,584	178,923
Hosdurga			
1904-05	363,116	7,820	355,296
1905-06	363,116	7,820	355,296
District Total.			
1904-05	2,655,140	41,540	2,613,600
1905-06	2,657,706	41,543	2,616,163

CLASSIFICATION OF AREA.

117

BANGALORE.

TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Bangalore.								
1904-05	3,697	51,750	13,897	11,090	82,926	163,360	...	...
1905-06	3,697	51,749	14,296	12,101	81,517	163,360	...	...
Hoskote.								
1904-05	3,788	61,888	7,780	2,455	58,744	134,655	...	...
1905-06	3,788	61,837	7,791	2,301	58,948	134,655	...	...
Dodballapur.								
1904-05	11,246	61,112	26,709	16,100	70,346	185,513	...	...
1905-06	11,254	61,104	27,318	12,477	73,360	185,513	...	...
Nelamangala.								
1904-05	3,904	38,120	9,358	20,546	76,328	148,256	...	...
1905-06	3,904	38,255	9,297	19,624	77,176	184,256	..	...
Kankanhalli.								
1904-05	131,233	1,53,551	3,781	21,208	88,293	378,066	..	...
1905-06	1,31,233	1,53,322	3,418	19,110	90,983	378,066	...	...
Magadi.								
1904-05	14,789	72,813	9,607	18,123	77,544	192,876	...	..
1905-06	15,388	72,209	9,530	18,448	77,301	192,876	...	...
Channapatna.								
1904-05	68,332	76,567	5,381	11,003	101,847	261,130	4	..
1905-06	67,733	77,136	3,400	11,323	101,538	261,130	4	...
Anekal.								
1904-05	5,479	33,442	3,925	10,646	49,317	102,809	...	...
1905-06	8,160	30,742	4,080	11,009	48,818	102,809	...	...
Devanhalli.								
1904-05	987	54,184	10,383	8,952	39,251	113,737	...	...
1905-06	988	54,196	10,613	7,467	40,552	113,766	...	...
District Total.								
1904-05	243,455	583,427	88,821	120,103	644,596	1,680,402	4	...
1905-06	246,145	580,550	89,743	113,830	650,173	1,680,441	4	...

118 CLASSIFICATION OF AREA.

during 1904-05 and 1905-06. TABLE A.—2. TALUKVAR.

the year from—			Total area irrigated	Crops irrigated				Total area of crops irrigated	Taluk
Tanks	Wells	Other sources		Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops		
10	11	12	13	14	15	16	17	18	19
									Bangalore.
9,610	3,544	867	14,021	...	8,797	5,175	257	14,229	 1904-05
8,429	3,347	836	12,612	...	7,716	4,664	232	12,612	 1905-06
									Hoskote.
8,486	1,411	2,491	12,388	...	11,696	511	505	12,712	 1904-05
7,547	2,800	2,500	12,847	...	11,699	516	632	12,847	 1905-06
									Dodballapur.
6,159	747	449	7,355	...	6,620	945	148	7,713	 1904-05
7,709	720	449	8,878	...	7,288	1,316	401	9,005	 1905-06
									Nelamangala.
5,945	888	...	6,833	...	5,516	1,317	406	7,239	 1904-05
6,046	899	...	6,945	...	5,926	969	73	6,968	 1905-06
									Kankanhalli.
1,311	...	209	1,520	...	1,311	209	...	1,520	 1904-05
1,314	...	209	1,523	...	1,314	209	...	1,523	 1905-06
									Magadi.
5,321	821	1,515	7,657	...	5,421	1,811	621	7,853	 1904-05
5,241	786	1,308	7,335	...	5,295	1,202	918	7,415	 1905-06
									Channapatna.
4,779	3,400	1,515	9,698	...	6,325	1,803	1,570	9,698	 1904-05
4,780	1,645	1,514	7,943	...	4,341	1,802	1,800	7,943	 1905-06
									Anekal.
6,625	953	379	7,957	...	6,313	1,648	26	7,987	 1904-05
6,607	776	380	7,763	...	6,309	1,476	23	7,808	 1905-06
									Devanhalli.
6,329	2,682	452	9,463	10	4,150	3,390	2,229	9,779	 1904-05
5,584	2,732	404	8,720	20	4,229	2,559	2,034	8,842	 1905-06
									District Total.
54,565	14,446	7,477	76,892	10	56,149	16,809	5,762	78,730	 1904-05
53,257	13,705	7,600	74,566	20	54,117	14,713	6,113	74,963	 1905-06

CLASSIFICATION OF AREA. 119

KOLAR.

TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during: Government canals	Irrigated during: Private canals
1	2	3	4	5	6	7	8	9
Kolar.								
1904-05	2,127	76,340	9,617	13,684	49,552	151,320	..	...
1905-06	2,127	76,380	9,662	16,050	47,101	151,320	...	...
Bowringpet.								
1904-05	20,007	77,396	18,215	11,990	52,713	180,321	...	..
1905-06	19,39[illegible]	72,390	17 014	18,254	53,264	180,321	...	...
Chintamani.								
1904-05	120	93,857	9,604	22,422	37,942	163,945	...	...
1905-06	120	103,495	9,782	13,900	36,648	163,943	...	...
Srinivaspur.								
1904-05	28,078	105,702	11,819	9,828	43,589	199,007	203	...
1905-06	28,078	105,682	12,219	15,119	37,909	199,007	196	..
Mulbagal.								
1904-05	14,946	84,354	23,501	8,640	54,794	186,235	52	...
1905-06	14,946	84,349	23,975	10,127	52,838	186,235	48	...
Sidlaghatta.								
1904-05	2,528	109,894	13,607	11,818	44,575	182,422	22	...
1905-06	2,528	113,011	13,129	9,443	44,311	182,422	22	...
Chikballapur.								
1904-05	45,464	36,064	20,176	2,308	34,865	138,877	...	...
1905-06	36,134	44,539	18,664	7,639	31,901	188,877	..	...
Bagepalli.								
1904-05	32,191	130,911	35,057	14,034	62,301	274,494	819	...
1905-06	36,607	126,557	36,042	13,005	62,263	274,474	626	...
Goribidnur.								
1904-05	845	82,195	38,354	19,775	59,811	200,960	...	724
1905-06	5,168	77,872	38,618	18,958	60,344	200,960	...	655
Malur.								
1904-05	5,461	67,665	6,471	4,638	54,011	136,246	...	...
1905-06	5,462	67,664	6,341	8,808	49,971	136,246	..	...
District Total.								
1904-05	149,767	864,378	184,401	121,137	494,144	1,813,827	1,096	724
1905-06	148,569	871,939	185,446	131,303	476,550	1,813,807	892	655

120 CLASSIFICATION OF AREA.

during 1904-05 and 1905-06. TABLE A.—2. TALUKVAR.

the year from—				Crops irrigated						
Tanks	Wells	Other sources	Total area irrigated	Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops	Total area of crops irrigated	Taluk	
10	11	12	13	14	15	16	17	18	19	
									Kolar.	
8,983	1,377	806	11,166	...	5,502	4,043	1,821	11,366	... ...	1904-05
8,939	1,376	806	11,121	...	4,683	4,295	2,143	11,121	... ...	1905-06
									Bowringpet.	
6,436	...	638	7,074	...	6,235	833	6	7,074	... ..	1904-05
6,521	...	645	7,166	1	6,118	897	150	7,166	... ..	1905-06
									Chintamani.	
3,845	359	...	4,204	...	3,073	691	440	4,204	... ...	1904-05
4,483	240	...	4,723	...	3,827	428	468	4,725	... ...	1905-06
									Srinivaspur.	
6,278	539	...	7,020	...	5,857	395	768	7,020	... ...	1904-05
4,054	177	...	4,407	...	2,504	1,164	739	4,407	... ...	1905-06
									Mulbagal.	
10,575	119	68	10,814	...	9,591	1,223	...	10,814	... ...	1904-05
10,402	239	5	10,694	...	8,773	1,911	10	10,694	... ...	1905-06
									Sidlaghatta.	
5,080	1,052	289	6,443	...	3,097	1,689	1,772	6,558	... ...	1904-05
5,490	1,071	357	6,940	7	3,380	1,650	1,935	6,972	... ...	1905-06
									Chikballapur.	
2,688	993	1,521	5,202	..	1,261	2,928	1,003	5,202	.. ...	1904-05
2,441	930	1,475	4,846	...	2,959	1,722	165	4,846	.. ...	1905-06
									Bagepalli.	
5,250	2,632	1,012	9,713	...	5,821	4,894	10	10,725	... ..	1904-05
4,834	2,424	745	8,629	15	5,869	2,738	26	8,648	... ...	1905-06
									Goribidnur.	
11,026	6,005	700	18,455	25	15,350	2,918	529	18,802	... ...	1904-05
8,024	4,125	677	13,481	6	10,696	2,396	569	13,667	.. ...	1905-06
									Malur.	
6,914	...	3,148	10,062	..	6,566	3,727	10	10,303	... ...	1904-05
5,306	3,492	...	8,798	...	5,013	3,975	10	8,998	... ...	1905-06
									District Total.	
67,075	13,076	8,182	90,153	25	62,333	25,351	6,359	92,068	... ...	1904-05
60,474	14,074	4,710	80,805	29	53,822	21,176	6,216	81,243	.. ...	1905-06

CLASSIFICATION OF AREA.

121

TUMKUR.

TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Tumkur								
1904-05	20,814	70,686	18,504	7,261	148,385	265,650	71	65
1905-06	20,814	70,619	18,707	8,879	146,631	265,650	71	65
Maddagiri.								
1904-05	18,280	137,165	40,191	39,041	104,583	339,260	1,014	...
1905-06	18,280	12,5456	41,007	45,207	109,310	339,260	1,014	...
Chiknayakanhalli.								
1904-05	19,306	107,659	55,594	3,422	84,511	270,492	..	...
1905-06	20,618	99,347	56,112	9,507	84,908	270,492	...	...
Sira.								
1904-05	40,667	118,345	67,693	37,530	113,790	378,025	...	...
1905-06	22,873	136,043	67,145	69,506	82,460	378,025	...	...
Gubbi.								
1904-05	14,156	142,255	40,440	35,140	114,875	346,866	...	...
1905-06	29,500	126,910	41,520	34,789	114,147	346,866	...	...
Tiptur.								
1904-05	11	133,173	39,437	10,862	136,269	315,751	...	...
1905-06	11	133,100	39,727	22,309	120,604	315,751	...	...
Pavagada.								
1904-05	15,352	72,457	41,733	100,830	90,475	320,847	1,258	8
1905-06	12,129	75,706	47,137	102,845	83,031	320,848	50	...
Kunigal.								
1904-05	23,764	70,468	11,882	23,059	83,371	212,544	1,100	...
1905-06	23,764	70,205	12,089	20,866	85,620	212,544	1,006	...
District Total.								
1904-05	152,349	852,208	315,474	257,145	872,259	2,449,435	3,413	73
1905-06	147,989	837,386	523,442	313,908	826,711	2,449,436	2,201	65

during 1904-05 and 1905-06. TABLE A.—2. TALUKVAR.

the year from— Tanks	Walls	Other sources	Total area irrigated	Crops irrigated: Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops	Total area of crops irrigated	Taluk	
10	11	12	13	14	15	16	17	18	19	
									Tumkur.	
16,155	1,063	1,048	18,402	...	12,743	566	5,093	18,402	... ...	1904-05
15,942	1,063	1,048	18,189	...	12,530	566	5,093	18,189	... ...	1905-06
									Maddagiri.	
9,811	1,510	600	12,935	34	2,050	7,865	2,986	12,935	... ...	1904-05
9,789	232	1,205	12,240	50	1,911	6,395	3,884	12,240	... ...	1905-06
									Chiknayakanhalli.	
2,994	282	...	3,276	...	2,343	1,546	301	4,190	... ...	1904-05
2,952	282	...	3,234	...	2,343	1,627	220	4,190	... ...	1905-06
									Sira.	
9,364	7,773	1,395	18,532	30	10,690	7,940	1,675	20,335	.. ...	1904-05
9,000	9,781	1,607	20,388	8	8,222	11,118	1,039	20,387	... ..	1905-06
									Gubbi.	
11,292	4,158	...	15,450	...	15,450	165	...	15,615	.. ...	1904-05
9,069	4,162	1,464	14,695	...	14,695	201	...	14,896	... ...	1905-06
									Tiptur.	
4,191	32	11	4,234	...	4,192	42	...	4,234	.. ..	1904-05
4,191	31	11	4,233	...	4,191	42	...	4,233	... ...	1905-06
									Pavagada.	
3,475	7,425	...	12,166	7	16,837	1,028	211	18,083	..	1904-05
1,820	2,200	..	4,070	13	3,500	500	57	4,070	... ...	1905-06
									Kunigal.	
7,626	1,417	780	10,923	...	8,294	1,010	1,619	10,923	... ..	1904-05
7,643	1,437	...	10,146	...	8,946	1,787	313	10,146	... ...	1905-06
									District Total.	
64,908	23,660	3,834	95,918	71	72,499	20,162	11,885	104,717	... ...	1904-05
60,406	19,188	5,335	87,195	71	55,438	22,236	10,506	88,351	... ...	1905-06

CLASSIFICATION OF AREA.

123

MYSORE.

TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Mysore								
1904-05	650	59,905	9,021	...	96,866	166,442	2,761	...
1905-06	650	60,057	9,671	...	96,064	166,442	2,761	...
Yedatore.								
1904-05	937	31,214	2,043	648	95,005	127,847	16,718	300
1905-06	937	31,198	2,546	...	93,166	127,847	16,740	300
Chamrajnagar.								
1904-05	63,090	76,103	1,662	10,821	102,853	254,529	2,135	...
1905-06	63,090	76,031	1,870	11,097	102,441	254,529	2,036	..
Heggaddevankote.								
1904-05	127,273	167,921	9,204	...	74,719	379,117	2,164	..
1905-06	136,602	158,577	9,632	...	74,306	379,117	2,184	...
Gundlupet.								
1904-05	113,731	109,146	2,063	16,540	107,035	348,515	382	...
1905-06	107,065	115,675	2,223	13,239	110,313	348,515	386	...
Hunsur.								
1904-05	53,586	154,947	21,142	31,987	135,273	396,935	4,129	...
1905-05	48,257	160,253	23,161	28,870	136,405	396,946	4,219	...
T.-Narsipur.								
1904-05	292	23,854	862	2,107	80,104	107,219	9,874	...
1905-06	292	23,859	912	2,347	79,769	107,219	9,871	...

511

124

during 1904-05 and 1905-06. TABLE A.—2. TALUKVAR.

the year from— / Tanks	Wells	Other sources	Total area irrigated	Crops irrigated: Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops	Total area of crops irrigated	Taluk	
10	11	12	13	14	15	16	17	18	19	
									Mysore.	
451	23	107	3,342	..	3,342	...	...	3,342	... ...	1904-05.
450	23	107	3,341	..	3,341	...	...	3,341	... ...	1905-06
									Yedatore.	
560	...	43	17,621	..	16,513	1,108	...	17,621	... ...	1904-05
557	..	43	17,640	..	17,340	300	...	17,640	... ...	1905-06
									Chamrajnagar.	
9,551	...	942	12,628	...	8,732	3,896	...	12,628	... ...	1904-05
9,450	...	890	12,376	11	8,520	3,845	...	12,376	.. ...	1905-06
									Heggaddevankote.	
343	...	1,236	3,743	...	3,743	...	...	3,743	... ...	1904-05
343	...	1,236	3,763	..	3,763	...	..	3,763	... ...	1905-06
									Gundlupet.	
506	..	...	888	..	490	398	...	888	... ...	1904-05
880	...	47	1,813	2	1,003	808	...	1,812	... ...	1905-06
									Hunsur.	
4,845	...	...	8,974	...	8,974	...	..	8,974	... ...	1904-05
4,697	...	9	8,925	..	8,925	...	...	8,925	.. ...	1905-06
									T.-Narsipur.	
2,812	...	816	13,502	66	9,961	2,251	5,275	17,553	... ...	1904-05
2,806	...	815	13,492	23	12,272	2,161	4,705	19,161	... ...	1905 06

CLASSIFICATION OF AREA.

125

MYSORE. TABLE A.—2 Classification of Area

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Nanjangud.								
1904-05	9,271	56,676	3,412	13,061	118,563	200,983	8,858	...
1905-06	9,271	56,685	4,116	13,292	117,619	200,983	7,955	...
Seringapatam.								
1904-05	2,075	59,355	7,016	10,394	78,529	157,369	20,253	213
1905-06	4,674	56,747	7,416	8,793	79,739	157,369	20,296	213
Mandya.								
1904-05	16	103,322	6,848	9,086	144,241	263,513	2,739	..
1905-06	16	103,327	6,802	9,694	143,674	263,513	2,739	...
Krishnarajpete.								
1904-05	10,880	91,243	8,315	15,857	111,657	237,952	7,189	..
1905-06	5,743	99,813	8,546	12,872	110,978	237,952	7,202	...
Nagamangala.								
1904-05	4.111	122,694	6,289	4,496	100,214	237,804	112	...
1905-06	5,817	121,737	6,334	15,371	88,545	237,804	112	...
Malvalli								
1904-05	33,834	54,032	1,745	3,616	117,340	210,567	588	...
1905-06	33,834	54,022	2,076	3,833	116,802	210,567	568	...
District Total								
1904-05	419,746	1,110,412	79,622	118,613	1,360,399	3,088,792	77,902	513
1905-06	416,248	1,117,981	85,345	119,408	1,349,821	3,088,803	77,069	513

- 126

during 1904-05 and 1905-06. TABLE A.—2. TALUKVAR.

the year from—				Crops irrigated					
Tanks	Wells	Other sources	Total area irrigated	Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops	Total area of crops irrigated	Taluk
10	11	12	13	14	15	16	17	18	19
									Nanjangud.
2,448	...	308	1,614	...	10,281	1,533	...	11,614	 1904-05
1,618	...	304	9,872	28	9,467	377	...	9,872	 1905-06
									Seringapatam.
1,563	...	539	22,568	...	21,406	1,162	...	22,568	 1904-05
2,310	...	427	23,246	...	21,995	1,251	...	23,246	 1905-06
									Mandya.
7,459	..	3,204	13,402	...	12,010	1,210	182	13,402	 1904-05
7,463	...	3,229	13,431	...	12,039	1,213	179	13,431	 1905-06
									Krishnarajpete.
5,347	...	1,983	14,519	...	11,504	3,015	..	14,519	 1904-05
5,341	...	1,981	14,524	...	11,506	3,018	...	14,524	 1905-06
									Nagamangala.
4,857	...	672	5,641	...	5,641	...	...	5,641	 1904-05
4,853	...	676	5,641	...	5,641	...	...	5,641	 1905-06
									Malvalli.
3,962	...	75	4,625	..	2,051	2,099	475	4,625	 1904-05
3,880	...	76	4,524	...	1,874	2,290	360	4,524	 1905-06
									District Total.
44,704	23	9,925	133,067	66	114,648	16,472	25,93	137,118	 1904-05
44,643	23	9,840	132,083	64	117,686	14,763	5,244	137,757	 1905-06

CLASSIFICATION OF AREA.

127

HASSAN.

TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Hassan.								
1904-05	29,460	89,661	14,693	39,775	107,651	281,220	2,201	...
1905-06	29,460	89,478	14,980	41,317	106,027	281,262	2,274	...
Manjarabad.								
1904-05	37,467	114,687	21,493	37,412	63,140	274,199	...	...
1905-06	37,467	114,620	22,513	38,336	61,263	274,199	...	...
Belur.								
1904-05	1,957	74,106	15,141	28,370	70,087	189,661	1,850	...
1905-06	814	74,332	15,583	27,480	70,590	189,661	1,840	...
Arsikere.								
1904-05	63,803	86,298	34,239	18,429	105,039	307,808	...	...
1905-06	69,682	80,229	34,321	21,615	101,963	307,810	...	...
Channarayapatna.								
1904-05	565	110,691	21,042	3,160	127,416	262,874	3,361	...
1905-06	565	106,788	20,743	8,290	126,489	262,875	3,524	...
Hole-Narsipur.								
1904-05	4,515	41,623	7,982	15,238	60,883	130,241	2,437	...
1905-06	4,515	41,623	8,480	12,579	63,044	130,241	2,435	...
Arkalgud.								
1904-05	4,867	40,805	4,915	23,677	73,561	147,825	2,137	...
1905-06	4,867	40,783	5,267	22,965	73,943	147,825	2,149	...
District Total.								
1904-05	142,634	557,871	119,505	166,061	607,757	1,593,828	11,986	...
1905-06	147,370	548,715	121,887	172,582	603,319	1,593,873	12,222	...

515

PART I. CLASSIFICATION OF AREA.

128

during 1904-05 and 1905-06. TABLE A.—2. TALUKVAR.

the year from—				Crops irrigated					
Tanks	Wells	Other sources	Total area irrigated	Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops	Total area of crops irrigated	Taluk
10	11	12	13	14	15	16	17	18	19
									Hassan.
24,898	...	221	27,320	...	25,559	1,304	727	27,590	 1904-05
26,793	...	221	29,288	...	25,547	2,244	1,708	29,499	 1905-06
									Manjarabad.
14,726	...	17,755	32,481	...	33,149	2,332	...	32,481	 1904-05
15,522	...	17,086	32,608	1	30,359	2,248	...	32,608	 1905-06
									Belur.
19,597	...	1,950	22 397	28	1,292	22,077	...	23,397	 1904-05
19,526	...	1,938	23,304	28	1,293	21,893	...	23,304	 1905-06
									Arsikere.
4,809	...	45	4,854	30	4,680	2,024	...	6,734	 1904-05
4,817	...	45	4,862	14	4,826	1,107	...	5,947	 1905-06
									Channarayapatna.
6,622	...	...	9,983	...	7,685	4,352	...	12,037	 1904-05
6,459	...	...	9,983	...	9,944	2,125	...	12,069	 1905-06
									Hole-Narsipur.
3,534	...	58	6,029	...	3,804	5,455	...	9,279	 1904-05
3,546	...	48	60,29	...	3,800	6,412	...	10,212	 1905-06
									Arkalgud.
6,526	...	298	8,961	...	7,339	2,010	...	9,349	 1904-05
6,642	...	256	9,047	...	8,795	452	...	9,247	 1905-06
									District Total.
80,712	...	20,327	113,025	58	33,528	66,554	727	120,867	 1904-05
83,305	...	19,594	115,121	45	84,564	36,571	1,708	122,386	 1905-06

CLASSIFICATION OF AREA. 129 PART I.

SHIMOGA .. TABLE A.—2. Classification of Area

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Shimoga.								
1904-05	120,758	134,998	26,276	27,836	85,252	395,120	...	...
1905-06	124,491	132,353	26,968	19,637	91,671	395,120	...	...
Channagiri.								
1904-05	23,120	108,517	27,642	2,420	135,362	297,061	...	...
1905-06	33,446	96,994	30,123	47,885	88,613	297,061	...	...
Honnali.								
1904-05	5,120	71,501	13,792	331	112,403	203,147	665	...
1905-06	5,120	71,500	15,599	39,269	73,659	203,147	338	...
Shikarpur.								
1904-05	65,937	79,486	25,818	5,916	80,901	258,057	1,008	...
1905-06	65,854	79,513	26,385	23,926	62,347	258,056	528	...
Sorab.								
1904-05 ...	17,840	124,419	18,692	50,726	61,323	273,000	...	...
1905-06	17,840	124,419	18,535	46,060	66,146	273,000	...	...
Sagar.								
1904-05	76,996	267,529	27,209	16,512	37,902	426,148	...	...
1905-06	76,996	267,520	27,035	17,352	37,245	426,148	...	...
Nagar.								
1904-05	2,880	272,804	17,536	9,507	33,224	335,951	...	...
1905-06 ...	2,880	272,835	17,220	11,037	31,980	335,952	...	...
Tirthahalli.								
1904-05	2,750	236,097	8,739	15,187	40,011	302,784	...	...
1905-06	2,750	236,011	8,609	18,026	37,388	302,784	...	...
District Total.								
1904-05	315,400	1,295,551	165,704	128,435	586,378	2,491,268	1,673	..
1905-06	329,377	1,281,175	168,474	223,193	489,049	2,491,268	866	...

the year from—			Total area irrigated	Crops irrigated				Total area of crops irrigated	Taluk	
Tanks	Wells	Other sources		Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops			
10	11	12	13	14	15	16	17	18	19	
									Shimoga.	
24,137	...	17,411	41,548	...	39,162	2,386	...	41,548	...	1904-05
25,100	..	11,100	36,201	...	34,189	2,176	...	36,365	...	1905-06
									Channagiri.	
7,377	549	1,164	9,090	...	7,175	2,068	...	9,243	...	1904-05
6,547	252	1,000	7,799	...	5,265	2,534	...	7,799	...	1905-06
									Honnali.	
2,143	140	978	3,926	1,300	12,208	818	...	14,326	...	1904-05
999	..	840	2,177	154	1,322	701	...	2,177	...	1905-06
									Shikarpur.	
32,615	...	7,924	41,547	...	36,083	5,464	...	41,547	...	1904-05
27,134	..	5,796	33,458	..	29,233	4,225	...	33,458	...	1905-06
									Sorab.	
39,873	...	16,016	55,889	...	53,764	2,665	...	56,429	...	1904-05
37,078	...	10,446	47,524	...	45,035	2,788	...	47,823	...	1905-06
									Sagar.	
13,346	...	23,051	36,397	...	33,139	3,258	...	36,397	...	1904-05
10,800	..	25,552	36,352	...	30,292	6,060	...	36,352	...	1905-06
									Nagar.	
11,051	...	20,970	32,021	...	29,342	2,679	...	32,021	...	1904-05
7,611	..	23,514	31,125	...	29,079	2,258	...	31,337	...	1905-06
									Tirthahalli.	
15,885	..	23,328	39,213	...	33,202	6,011	...	39,213	..	1904-05
12,780	...	24,185	36,965	...	31,352	5,613	...	36,965	...	1905-06
									District Total.	
146,427	689	110,842	259,631	1,300	244,075	25,349	...	270,724	...	1904-05
128,049	252	102,434	231,601	154	205,767	26,355	...	232,276	...	1905-06

KADUR. TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Tarikere.								
1904-05	36,651	125,664	17,719	3,599	110,641	294,274	1,699	...
1905-06	46,159	117,317	19,323	7,877	103,598	294,274	1,685	...
Koppa.								
1904-05	76,212	266,428	12,128	16,001	50,009	420,778	...	...
1905-06	61,184	281,186	12,054	15,953	50,421	420,778	...	...
Chikmagalur.								
1904-05	54,421	207,799	15,897	21,980	90,305	389,702	3,393	...
1905-06	54,421	207,261	16,658	22,193	89,169	389,702	3,380	...
Kadur								
1904-05	676	143,075	55,550	15,870	127,980	343,151	2,634	...
1905-06	676	145,207	57,074	16,129	124,065	343,151	3,079	...
Mudgere.								
1904-05	2,673	196,578	5,725	17,995	49,914	272,885	..	...
1905-06	4,308	194,954	5,892	18,423	49,308	272,885	...	...
District Total.								
1904-05	170,633	938,844	107,019	75,445	428,849	1,720,790	7,926	...
1905-06	166,748	945,925	110,981	80,575	416,561	1,720,790	8,144	...

the year from—			Total area irrigated	Crops irrigated				Total area of crops irrigated	Taluk		
Tanks	Wells	Other sources		Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops				
10	11	12	13	14	15	16	17	18	19		
									Tarikere.		
4,984	...	3,400	10,083	...	7,573	2,201	309	10,083	...	...	1904-05
5,197	...	4,626	11,508	...	8,318	2,699	491	11,508	...	...	1905-06
									Koppa.		
8,146	..	24,360	32,506	...	30,811	1,108	784	32,703	...	..	1904-05
11,358	..	24,299	35,657	...	34,023	1,108	784	35,915	...	...	1905-06
									Chikmagalur.		
10,129	..	13,128	26,550	...	26,850	460	151	27,461	...	...	1904-05
9,986	...	13,115	26,481	...	26,480	467	150	27,097	..	...	1905-06
									Kadur.		
8,224	...	..	11,058	..	10,207	792	59	11,058	...	...	1904-05
8,225	...	...	11,304	...	11,140	108	56	11,304	...	...	1905-06
									Mudgere.		
5,085	..	20,865	25,950	...	25,910	40	...	25,950	...	...	1904-05
4,217	...	21,501	25,718	..	25,682	36	...	25,718	...	..	1905-06
									District Total.		
36,468	...	61,753	1,06,147	..	1,01,351	4,601	1,303	1,07,255	...	...	1904-05
38,983	...	63,541	1,10,668	...	1,05,643	4,418	1,481	1,11,542	...	...	1905-06

CLASSIFICATION OF AREA.

133

CHITALDRUG.

TABLE A.—2. Classification of Area.

Taluk	Forests	Not available for cultivation	Culturable waste other than fallow	Current fallows	Net area cropped during the year	Total	Irrigated during	
							Government canals	Private canals
1	2	3	4	5	6	7	8	9
Chitaldrug.								
1904-05 ...	31,880	76,731	31,029	70,104	121,958	331,702	...	...
1905-06 ...	29,109	90,659	20,574	50,591	140,057	330,990	..	...
Challakere.								
1904-05 ...	156	189,027	112,692	61,335	137,835	501,045	2,118	58
1905-06 ...	156	189,027	113,332	67,347	131,183	501,045	2,821	57
Hiriyur.								
1904-05 ...	53,901	109,412	44,055	108,155	85,542	401,066	...	...
1905-06 ..	48,860	115,117	35,537	87,164	114,388	401,066	..	...
Holalkere.								
1904-05 ...	23,630	98,235	28,861	20,897	87,257	258,880	...	...
1905-06 ...	16,322	107,550	28,531	29,521	79,511	261,435	...	...
Davangere.								
1904 05 ...	10,753	49,528	13,634	12,424	263,902	350,241	...	...
1905-06 ...	11,734	48,514	18,356	15,437	256,200	350,421	...	...
Jagalur.								
1904-05 ...	28,864	59,621	19,204	32,422	96,336	236,447	...	...
1905-06 ...	29,834	63,461	13,346	24,789	105,737	237,167	...	..
Molakalmuru.								
1904-05 ...	32,132	56,594	19,127	20,176	50,894	178,923	786	..
1905-06 ...	32,132	56,513	21,815	16,983	51,480	178,923	807	...
Hosdurga.								
1904-05 ...	25,827	166,871	49,587	24,420	88,591	355,296	...	...
1905-06 ...	33,428	147,213	54,533	31,012	89,110	355,296	...	...
District Total.								
1904-05 ...	207,143	806,020	318,189	349,933	932,315	2,613,600	3,604	58
1905-06 ..	201,575	818,054	306,024	322,844	967,666	2,616,163	3,628	57

134

CLASSIFICATION OF AREA

during 1904-05 and 1905-06.

TABLE A.—2. TALUKVAR

the year from—			Total area irrigated	Crops irrigated				Total area of crops irrigated	Total
Tanks	Wells	Other sources		Wheat	Other cereals and pulses	Miscellaneous food crops	Miscellaneous non-food crops		
10	11	21	13	14	15	16	17	18	19
									Chitaldrug.
7,192	1,124	440	8,756	198	5,037	2,295	1,226	8,756	 1904-05
8,031	1,554	557	10,142	267	5,661	2,416	1,798	10,142	 1905-06
									Challakere.
7,822	4,594	20	15,318	127	11,424	12,961	1,297	25,809	 1904-05
7,729	5,177	20	15,804	160	12,167	4,268	1,264	17,859	 1905-06
									Hiriyur.
2,449	1,008	173	3,630	64	2,509	2,351	706	5,630	 1904-05
1,127	1,454	399	2,980	158	2,243	477	102	2,980	 1905-06
									Holalkere.
4,036	181	311	4,528	...	2,808	1,567	153	4,528	 1904-05
4,499	207	297	5,003	...	3,058	1,290	655	5,003	 1905-06
									Davangere.
4,611	472	645	5,728	...	460	3,648	1,620	5,728	 1904-05
4,553	456	705	5,714	...	580	4,304	830	5,714	 1905-06
									Jagalur.
1,787	1,235	3,390	6,412	...	4,384	1,817	211	6,412	 1904-05
1,385	2,327	123	3,835	...	3,610	225	...	3,835	 1905-06
									Molakalmuru.
4,141	4,265	...	9,192	150	161	10,297	321	10,929	 1904-05
2,525	4,653	...	7,985	112	7,052	884	132	8,160	 1905-06
									Hosdurga.
7,987	...	81	8,068	168	2,598	5,260	42	8,068	 1904-05
7,894	109	...	8,003	130	2,583	46	5,244	8,003	 1905-06
									District Total.
40,031	12,879	5,060	61,632	707	29,381	40,196	5,576	75,860	 1904-05
37,743	15,937	2,101	59,466	827	36,934	13,910	10,025	61,696	 1905-06

AREA UNDER CROPS. 135

BANGALORE.

TABLE A.—3. Area under Crops and Specification

Taluk	Food-grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi or marna	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Bangalore.										
1904-05 ...	7,254	...	...	...	...	48,844	30	4,798	8,237	69,163
1905-06 ...	6,600	...	...	...	..	39,437	2 8	5,515	5,603	57,183
Hoskote.										
1904-05 ...	11,729	...	...	..	...	28,214	...	10,189	3,520	53,652
1905-06 ...	8,220	...	...	...	...	27,128	...	9,189	3,918	48,455
Dodballapur.										
1904-05 ..	6,824	...	...	..	...	46,435	27	5,929	6,950	66,165
1905-06 ...	6,915	...	...	...	...	48,533	12	6,348	6,866	68,674
Nelamangala.										
1904-05 ...	7,444	...	...	...	...	48,850	31	7,451	7,210	70,987
1905-06 ...	6,852	...	...	26	...	49,839	14	8,316	6,748	71,795
Kankanhalli.										
1904-05 ...	2,196	...	..	...	..	60,597	..	6,524	10,201	79,518
1905-06 ...	1,939	...	...	...	..	61,903	...	7,393	10,891	82,126
Magadi.										
1904-05 ...	5,343	...	...	...	1	57,516	2	3,230	4,983	71,075
1905-06 ...	6,905	...	..	1	9	53,441	...	7,209	4,188	71,751
Channapatna.										
1904-05 ...	6,238	...	...	465	..	58,585	...	10,175	12,416	87,879
1905-06 ...	6,032	...	...	437	1	58,050	..	10,310	12,649	87,479
Anekal.										
1904-05 ...	7,373	...	...	...	1	26,727	2	3,870	3,997	41,970
1905-06 ..	6,846	...	...	...	2	26,819	...	4,029	3,813	41,509
Devanhalli.										
1904-05 ...	4,345	1	...	363	3	20,806	8	2,751	4,915	33,201
1905-06 ...	3,632	20	...	430	9	20,267	75	5,711	5,209	33,363
District Total.										
1904-05 ...	58,746	10	...	829	5	396,574	100	54,917	62,429	573,610
1905-06 ...	53,939	20	...	894	21	385,427	129	62,020	59,885	562,335

523

of crops during 1904-05 and 1905-06. 136 TABLE A.—3. TALUKVAR

Oil-seeds					Condiments and Spices	Sugar		Fibres				Taluk
Linseed	Til or jinjili	Mustard and Rape	Others	Total		Sugar-cane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Bangalore.
...	131	16	984	1,131	310	674	3	...	...	17	17	... 1904-05
...	219	22	612	853	19	949	3	...	...	17	17	... 1905-06
												Hoskote.
...	91	7	417	515	407	485	...	...	...	...	...	... 1904-05
...	257	8	396	641	455	483	...	...	...	...	...	... 1905-06
												Dodballapur.
...	3	...	1,088	1,091	405	865	...	...	...	167	167	... 1904-05
...	373	3	970	1,346	200	439	...	...	...	188	188	... 1905-06
												Nelamangala.
...	18	2	1,332	1,352	695	520	...	10	...	27	37	... 1904-05
..	295	2	1,484	1,781	563	486	...	14	...	119	133	... 1905-06
												Kankanhalli.
...	15	16	5,709	5,740	751	267	...	...	...	...	...	... 1904-05
...	387	14	5,398	5,799	806	287	...	...	...	...	...	... 1905-06
												Magadi.
...	8	8	3,387	3,403	473	149	...	...	...	173	173	... 1904-05
..	419	10	1,432	1,861	500	305	...	...	...	186	186	... 1905-06
												Channapatna.
...	25	9	4,741	4,763	944	177	...	...	...	...	...	... 1904-05
...	1,215	3	3,460	4,673	1,016	167	...	...	...	1	1	... 1905-06
												Anekal.
...	911	456	1,067	2,434	390	282	...	...	...	84	84	... 1904-05
..	1,334	436	383	2,153	436	325	...	...	...	87	87	... 1905-06
												Devanhalli.
...	23	11	949	983	321	637	...	...	...	74	74	... 1904-05
...	97	11	641	749	286	782	...	...	...	77	77	... 1905-06
												District Total.
...	1,225	516	19,674	21,415	4,696	4,356	3	10	...	542	552	... 1904-05
...	4576	509	14,776	19,861	4,281	4,223	3	14	...	675	689	... 1905-06

AREA UNDER CROPS.

137

BANGALORE.

TABLE. A.—3. Area under Crops and Specification

Taluk	Dyes		Drugs and Narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Bangalore.										
1904-05	...	...	...	51	...	4	...	243	...	298
1905-06	...	...	...	52	..	1	...	...	243	296
Hoskote.										
1904-05	...	...	...	...	...	98	...	...	..	98
1905-06	...	...	...	...	...	106	..	...	...	106
Dodballapur.										
1904-05	...	...	...	...	...	14	...	...	...	14
1905-06	...	.	...	..	...	20	...	..	...	20
Nelamangala.										
1904-05	...	...	...	...	...	26	...	..	83	109
1905-06	...	...	...	...	1	7	...	...	23	31
Kankanhalli.										
1904-05	...	..	..	...	...	...	84	...	...	84
1905-06	...	...	...	..	...	...	89	...	...	89
Magadi.										
1904-05	...	. .	6	...	...	...	14	...	...	14
1905-06	...	...	...	...	...	...	19	...	...	19
Chennapatna.										
1904-05	...	...	10	...	...	...	128	...	..	128
1905-06	...	...	15	...	...	...	129	...	...	129
Anekal.										
1904-05	...	...	1	..	...	...	52	...	52	104
1905-06	..	...	...	. .	...	...	51	...	...	3	54
Devanhalli.										
1904-05	...	...	...	...	..	...	12	...	...	...	12
1905-06	...	...	...	...	...	...	15	...	...	...	15
District Total.										
1904-05	...	...	17	...	51	...	432	...	295	83	861
1905-06	..	...	15	...	53	...	437	...	...	269	759

525

of crops during 1904-05 and 1905-06. 138

TABLE A.—3. TALUKVAR.

Fodder crops	Orchards and garden produce	Miscellaneous crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk	
		Food	Non-food					
36	37	38	39	40	41	42	43	
							Bangalore.	
2,231	2,350	459	6,200	83,136	210	82,926	...	1904-05
2,230	2,350	440	17,239	81,579	62	81,517	...	1905-06
							Hoskote.	
1,677	331	410	1,542	59,136	392	58,744	...	1904-05
2,071	1,714	1,488	3,855	59,266	318	58,948	...	1905-06
							Dodballapur.	
1,014	186	721	270	70,898	552	70,346	...	1904 05
1,036	301	1,015	401	73,620	260	73,360	...	1905-06
							Nelamangala.	
1,682	808	190	432	76,758	430	76,328		1904-05
807	883	385	339	77,203	27	77,176	...	1905-06
							Kankanhalli.	
222	973	62	676	88,293	...	88,293	...	1904-05
251	854	55	716	90,983	...	90,983	...	1905-06
							Magadi.	
825	826	174	622	77,740	196	77,544	...	1904-05
808	869	165	918	77,382	81	77,301	...	1905-06
							Channapatna.	
...	4,400	261	3,282	1,01,847	...	1,01,847		1504-05
...	4,879	304	2,910	1,01,578	40	1,01,538	...	1905-06
							Anekal.	
1,095	1,230	345	1,538	49,473	156	49,317	...	1904-05
1,156	1,132	203	2,072	49,127	309	48,418	...	1905-06
							Devanhalli.	
1,136	621	327	2,769	40,081	830	39,351	...	1904-05
996	403	348	3,647	40,666	134	40,532	...	1905-06
							District Total.	
9,828	11,745	2,949	17,331	6,47,362	2,766	6,44,596	...	1904 05
9,355	13,385	4,403	32,095	6,51,404	1,231	6,50,173	...	1905-06

AREA UNDER CROPS.

139

KOLAR.

TABLE A.—3. Area under Crops and Specification

Taluk	Food-grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (mille)	Ragi or marna	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Kolar.										
1904-05 ...	4,403	...	...	315	69	30,746	...	2,611	6,527	44,669
1905-06 ...	2,786	...	...	397	68	28,616	6	3,601	6,073	41,547
Bowringpet.										
1904-05 ...	6,176	...	...	147	1,555	30,495	5	4,640	6,915	49,913
1905-06 ...	5,950	..	1	142	1,727	30,954	4	4,558	7,271	50,587
Chintamani.										
1904-05 ...	2,084	...	...	2	200	24,622	21	3,872	3,626	34,427
1905-06 ...	2,985	...	...	183	150	23,532	15	3,635	3,251	33,751
Srinivaspur.										
1904-05 ...	3,960	...	...	311	216	20,117	...	986	15,200	40,790
1905-06 ...	2,087	...	...	417	187	22,514	...	1,832	8,752	35,589
Mulbagal.										
1904-05 ...	9,539	...	...	21	289	26,214	...	6,009	9,930	52,002
1905-06 ...	8,746	...	...	83	90	28,100	...	5,012	7,940	49,971
Sidlaghatta.										
1904-05 ...	2,334	...	...	842	42	28,845	...	3,248	4,908	40,219
1905-06 ...	2,185	...	7	1,020	156	27,975	7	3,620	5,059	40,029
Chikballapur.										
1904-05 ...	1,210	...	...	50	...	19,939	...	897	3,915	26,011
1905-06 ...	1,275	...	...	41	...	18,930	...	920	6,597	27,763
Bagepalli.										
1904-05 ...	2,173	...	...	2,062	1,025	29,282	...	11,069	9,260	54,891
1905-06 ...	5,338	15	...	3,076	...	28,618	...	8,488	10,838	56,373
Gorbidnur.										
1904-05 ...	5,033	25	...	673	4	33,129	...	4,556	8,515	51,935
1905-06 ...	6,458	...	6	625	5	33,285	...	4,117	7,534	52,030
Malur.										
1904-05 ...	6,561	...	...	...	433	23,621	154	3,952	5,230	44,951
1905-06 ...	5,010	...	...	...	124	23,223	68	9,149	6,082	43,656
District Total.										
1904-05 ...	43,473	25	...	4,441	3,813	2,67,010	180	46,840	74,026	439,808
1905-06 ...	42,800	15	14	5,984	2,507	2,65,547	100	44,932	69,397	431,296

of crops during 1904-05 and 1905-06. TABLE A.—3. TALUKVAR.

Oil-seeds					Condiments and Spices	Sugar		Fibres				Taluk
Linseed	Til or jinjili	Mustard and Rape	Others	Total		Sugar-cane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Kolar.
...	503	12	383	898	726	266	...	..	...	...	...	... 1904-05
...	549	...	802	1,315	746	260	...	...	...	...	...	... 1905-06
												Bowringpet.
...	221	...	967	1,188	306	232	...	.	...	..	...	... 1904-05
...	130	2	959	1,091	384	342	...	...	...	...	...	... 1905-06
												Chintamani.
...	33	...	1,259	1,292	630	336	...	...	...	...	...	... 1904-05
...	122	1	972	1,095	502	325	...	..	...	...	...	... 1905-06
												Srinivaspur.
..	25	13	514	582	1,001	581	...	...	...	...	...	... 1904-05
...	15	18	680	713	691	239	..	...	...	...	...	... 1905-06
												Mulbagal.
...	52	2	760	814	562	750	...	...	..	...	...	... 1904-05
...	79	...	230	309	197	1,117	...	...	...	...	...	... 1905-06
												Sidlaghatta.
..	3	4	705	712	574	734	...	...	...	19	19	... 1904-05
...	12	4	735	751	546	684	...	...	...	17	17	... 1905-06
												Chikballapur.
...	...	5	3,427	3,432	890	1,254	...	...	..	1,185	1,185	... 1904-05
...	...	4	2,150	2,154	275	1,240	...	...	...	...	...	... 1905-06
												Bagepalli.
...	23	12	2,778	2,813	1,902	2,732	...	...	...	584	584	... 1904-05
...	88	4	2,779	2,871	665	1,765	...	...	...	30	30	.. 1905-06
												Goribidnur.
...		...	2,682	2,691	1,037	2,031	...	...	...	127	127	.. 1904-05
...	8	...	2,669	2,677	1,131	2,325	...	...	...	12	12	... 1905-06
												Malur.
...	200	9	5,274	5,483	1,560	589	...	...	...	19	19	... 1904-05
...	204	8	1,917	2,129	1,565	589	...	...	...	19	19	... 1905-06
												District Total.
...	1,069	57	18,779	19,905	9,187	9,505	...	...	...	1,934	1,954	... 1904-05
...	1,207	41	13,895	15,141	6,702	8,886	...	...	...	78	78	... 1905-06

AREA UNDER CROPS.

141

KOLAR. TABLE A.—3. Area under crops and Specification

Taluk	Dyes		Drugs and Narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Kolar.										
1904-05 ...	...	...	...	...	...	121	...	...	...	121
1905-06 ...	...	...	...	...	...	122	...	...	...	122
Bowringpet.										
1904-05 ...	...	..	...	...	...	124	..	...	...	124
1905-06 ...	...	..	...	...	...	150	...	...	...	150
Chintamani.										
1904-05 ...	...	...	...	...	...	45	...	..	...	45
1905-06 ...	...	...	..	...	...	63	...	...	...	63
Srinivaspur.										
1904-05 ...	...	...	...	...	...	116	...	..	..	116
1905-06 ...	...	...	...	...	...	120	...	...	...	120
Mulbagal.										
1904-05 ...	..	...	...	...	...	203	..	.	...	203
1905-06 ...	...	..	...	...	...	86	...	...	...	86
Sidlaghatta.										
1904-05 ...	...	...	...	...	...	19	...	...	...	19
1905-06 ..	...	...	...	...	..	21	..	...	...	21
Chikballapur.										
1904-05 ...	...	....	...	15	...	231	...	..	..	246
1905-06 ..	...	...	...	15	...	48	...	...	..	63
Bagepalli.										
1904-05 ...	...	...	...	...	...	50	...	...	...	50
1905-06 ...	...	...	...	...	...	51	...	...	..	51
Goribidnur.										
1904-05 ...	...	...	...	...	...	516	...	..	...	516
1905-06 ...	...	...	...	...	...	527	...	...	...	527
Malur.										
1904-05 ...	...	4	...	...	...	146	...	...	...	146
1905-06 ...	...	4	...	...	...	150	...	...	..	160
District Total.										
1904-05 ...	...	4	...	15	...	1,571	..	...	..	1,586
1905-06 ...	...	4	...	15	...	1,338	...	...	...	1,355

AREA UNDER CROP

of crops during 1904-05 and 1905-06. 142 TABLE A.—3. TALUKVAR.

Fodder crops	Orchards and garden produce	Miscellaneous crops		Total area cropped during the year	Area cropped more than once.	Net area cropped during the year	Taluk	
		Food	Non-food					
36	37	38	39	40	41	42	43	
							Kolar.	
186	236	2,346	304	49,752	200	49,552	..	1904-05
185	237	2,349	304	47,101	...	47,101	..	1905-06
							Bowringpet.	
214	179	443	114	52,713	...	52,713	...	1904-05
179	347	175	9	53,264	...	53,264	..	1905-06
							Chintamani.	
82	219	471	440	37,942	...	37,942	...	1904-05
94	94	419	305	36,648	...	36,648	...	1905-06
							Srinivaspur.	
49	303	104	54	43,580	...	43,580	..	1904-05
57	427	28	45	37,909	....	37,909	..	1905-06
							Mulbagal.	
...	430	33	...	54,794	...	54,794	...	1904-05
....	898	250	10	52,838	...	52,838	...	1905-06
							Sidlaghatta.	
250	202	80	1,882	44,691	116	44,575	...	1904-05
62	193	80	1,960	44,343	32	44,311	..	1905-06
							Chikballapur.	
76	502	1,119	150	34,865	...	34,865	...	1904-05
...	76	175	155	31,901	...	31,901	...	1905-06
							Bagepalli.	
200	121	10	10	63,313	1,013	62,300	..	1904-05
92	274	158	3	62,282	19	62,263	...	1905-06
							Goribidnur.	
920	879	8	13	60,157	346	59,811	...	1904-05
936	871	10	12	60,531	187	60,344	...	1905-06
							Malur.	
70	292	1,128	10	54,251	240	54,011	...	1904-05
61	294	1,694	10	50,171	200	49,971	...	1905-06
							District Total.	
2,047	3,363	5,742	2,977	496,058	1,915	494,143	...	1904-05
1,666	3,711	5,338	2,813	476,988	438	476,550	...	1905-06

AREA UNDER CROPS.

143

TUMKUR. TABLE A.—3. Area under Crops and Specification

Taluk	Food-grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Tumkur.										
1904-05 ...	9,122	...	...	...	...	98,977	..	8,844	16,875	133,818
1905-06 ...	8,941	...	...	...	...	98,867	...	8,347	16,058	132,214
Maddagiri.										
1904-05 ...	7,817	34	...	4,513	750	49,517	...	15,886	17,500	96,017
1905-06 ..	4,618	50	...	4,222	...	49,748	...	15,836	21,596	96,070
Chiknayakanhalli.										
1904-05 ...	2,994	..	..	1,346	...	37,630	. .	4,408	13,679	60,057
1905-06 ..	2,952	...	...	1,286	...	33,377	. .	6,921	14,569	59,105
Sira.										
1904-05 ...	6,450	30	...	6,184	560	31,994	...	12,585	38,677	96,480
1905-06 ...	3,582	...	8	4,641	...	27,470	..	8,806	33,946	78,453
Gubbi.										
1904-05 ...	10,673	...	...	879	...	65,499	...	12,945	11,787	101,783
1905-06 ...	7,669	...	...	1,273	...	63,842	..	13,901	13,990	100,675
Tiptur.										
1904-05 ...	5,776	...	..	1,010	109	59,251	...	11,212	16,821	94,159
1905-06 ...	8,867	...	..	2,824	..	59,664	...	10,297	11,338	91,990
Pavagada.										
1904-05 ...	4,315	7	. .	2,699	1,866	9,474	...	25,487	33,367	77,215
1905-06 ...	2,482	...	13	3,840	1,739	9,951	...	22,458	30,143	70,626
Kunigal.										
1904-05 ...	7,666	...	...	741	93	52,909	..	8,728	6,882	77,019
1905-06 ...	7,461	...	..	1,018	12	52,027	..	10,370	7,728	78,616
District Total.										
1904-05 ...	54,813	71	...	17,372	3,378	405,231	...	100,095	155,588	736,548
1905-06 ...	46,572	50	21	18,104	1,751	394,946	...	96,937	149,368	707,749

531

AREA UNDER CROPS
TABLE A.—3,

of crops during 1904-05 and 905-06. 144

TALUKVAR

Oil seeds					Condiments and Spices	Sugar		Fibres				Taluk	
Linseed	Til or jinjili	Mustard and Rape	Others	Total		Sugarcane	Others	Cotton	Jute	Others	Total		
12	13	14	15	16	17	18	19	20	21	22	23	24	
												Tumkur.	
...	210	...	6,415	6,625	....	411	...	...	...	321	321	...	1904-05
...	216	...	6,342	6,558	..	418	.	...	...	310	310	..	1905-06
												Maddagiri.	
	...		2,300	2,300	...	742	...	200	..	...	200	..	1904-05
...	...	...	2,180	2,180	...	746	...	350	...	.	350	....	1905-06
												Chiknayakan	
...	137	...	2,316	2,453	...	...	...	..	...	.	...	...	1904-05
	137	...	2,317	2,454	...	...	...	..	...	...	...	...	1905-06
												Sira.	
...	3,475	...	264	3,739	...	21	...	294	...	...	294	...	1904-05
...	4,887	...	170	5,057	...	26	...	564	...	...	564	...	1905-06
												Gubbi.	
...	163	...	6,093	6,256	1,173	241	...	..	..	46	46	...	1904-05
...	246	...	6,404	6,650	952	228	...	...	..	261	261	...	1905-06
												Tiptur.	
...	329	...	10,665	10,994	841	393	...	15	....	...	15	...	1904-05
...	44	...	9,700	9,744	609	647	...	....	...	...	...	...	1905-06
												Pavagada.	
...	916	...	7,089	8,005	485	10	...	9,911	..	..	9,911	...	1904-05
...	641	...	7,946	8,587	320	4	...	4,648	..	...	4,648	...	1905-06
												Kunigal.	
1,288	943	...	61	2,292	...	400	...	...	...	424	424	..	1904-05
...	3	...	2,365	2,368	442	585	...	...	...	425	425	...	1905-06
												District Total.	
1,288	6,173	...	35,203	42,664	2,499	2,018	...	10,420	...	791	11,211	...	1904-05
....	6,174	.	67,424	43,598	2,343	6,254	...	5,562	...	996	6,558	...	1905-06

AREA UNDER CROPS.

TABLE A.—3. Area under Crops and Specification

TUMKUR.

Taluk	Dyes		Drugs and Narcotics							Total
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	
	26	27	28	29	30	31	32	33	34	35
Tumkur.										
1904-05	...	...	...	...	160	...	75	...	...	...	235
1905-06	..	..	...	..	160	...	64	...	..	...	224
Maddagiri.										
1904-05	..	...	...	...	...	...	697	...	...	...	697
1905-06	...	...	...	...	...	...	702	...	..	...	702
Chiknayakanhalli.										
1904-05	..	...	...	...	..	..	6	...	...	...	6
1905-06	...	...	...	...	...	...	6	...	...	...	6
Sira.										
1904-05	.	...	...	..	...	...	350	..	...	...	350
1905-06	...	...	...	...	...	...	518	...	...	...	518
Gubbi.										
1904-05	..	...	...	...	1	...	214	...	186	...	401
1905-06	...	..	...	...	1	...	201	...	168	...	370
Tiptur.										
1904-05	...	...	...	...	...	...	250	...	56	...	306
1905-06	...	..	...	...	...	...	250	...	50	...	300
Pavagada.										
1904-05	..	..	...	...	...	..	211	...	..	...	211
1905-06	..	...	...	.	...	...	181	...	...	...	181
Kunigal.										
1904-05	.	...	9	...	...	..	71	...	.	527	598
1905-06	...	...	...	.	1	...	69	...	...	...	70
District Total.										
1904-05	...	...	9	.	161	...	1,874	..	242	527	2,804
1905-06	. ..	.	...	...	162	..	1,991	...	218	..	2,371

AREA UNDER CROPS.

of crops during 1904-05 and 1905-06. 146

TABLE A.—3.

TALUKVAR.

Fodder-crops	Orchards and garden produce	Miscellaneous Crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk
		Food	Non-food				
36	37	38	39	40	41	42	43
							Tumkur.
...	6,016	..	959	148,385	..	148,385	... 1904-05
...	6,018	...	889	146,631	...	146,631	... 1905-06
							Maddagiri.
1,000	2,444	801	582	104,583	...	104,583	.. 1904-05
2,945	2,158	1,199	2,960	10[illegible],310	..	109,310	... 1905-06
							Chiknayakanhalli.
...	19,327	220	3,362	85,425	914	84,511	... 1904-05
...	19,328	1,177	3,795	85,864	956	84,908	... 1905-06
							Sira.
..	3,137	9,350	2,222	115,593	1,803	113,790	... 1904-05
...	3,071	1,008	150	88,847	6,387	82,460	... 1905-06
							Gubbi.
...	4,536	511	93	115,040	165	114,875	... 1904-05
...	4,671	236	305	114,348	201	114,147	.. 1905-06
							Tiptur.
...	25,178	383	...	132,269	...	132,269	.. 1904-05
...	16,936	378	...	120,604	...	120,604	... 1905-06
							Pavagada.
...	543	8	4	96,392	5,917	90,475	... 1904-05
...	665	...	..	85,031	2,000	83,031	... 1905-06
							Kunigal.
11	1,106	2	1,510	83,371	...	85,371	... 1904-05
47	1,184	123	1,760	85,620	...	85,620	... 1905-06
							District Total.
1,011	42,969	11,275	8,732	881,053	8,7 9	872,259	... 1904-05
2,992	54,031	4,120	9,859	856,255	9,544	826,711	... 1905-06

AREA UNDER CROPS.

MYSORE.

147

TABLE A—3. Area under Crops and Specification

Taluk	Food-Grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains in cluding pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Mysore.										
1904-05 ...	3,027	...	...	26,125	...	29,167	...	30,222	7,471	96,012
1905-06 ...	2,702	...	...	28,481	...	27,260	...	24,233	6,821	89.497
Yedatore.										
1904-05 ...	18,200	...	...	5,000	146	32,200	...	17,390	34,367	107,033
1905-06 ...	24,200	...	...	5,531	151	35,500	...	19,950	5,000	90,332
Chamrajnagar.										
1904-05 ...	8,044	..	12	36,140	22	21,718	...	35,430	13,311	114,677
1905-06 ...	8,131	...	11	38,745	16	24,663	...	34,320	12,876	118,756
Hegaddevankote.										
1904-05 ...	4,639	..	...	3,618	15	38,437	...	25,443	16,024	88,170
1905-06 ...	4,130	..	...	2,120	...	40,125	...	17,676	11,144	75,195
Gundlupet.										
1904-05 ...	800	12	...	44,000	...	15,000	...	24,462	8,635	92,909
1905-06 ...	1,000	2	...	40,000	..	14,000	...	29,468	9,730	94,200
Hunsur.										
1904-05 ...	8,253	...	..	3,248	..	86,039	...	21,932	7,716	127,188
1905-06 ...	8,896	..	...	2,347	...	86,033	...	20,810	6,284	124,4.0
T.-Narsipur.										
1904-05 ...	12,308	...	66	9,163	...	22,512	...	29,961	2,928	77,13
1905-06 ...	11,657	...	23	21,531	...	19,110	...	15,733	5,478	735,128

AREA UNDER CROPS.
TABLE A.—3.
TALUKVAR.

of Crops during 1904-05 and 1905-06. 148

Oil-seeds					Condiments and Spices	Sugar		Fibres				Taluk
Linseed	Till or jinjili	Mustard and Rape	Others	Total		Sugar-cane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Mysore.
...	961	...	2,241	3,202	107	22	..	32	...	...	32	... 1904-05
...	900	...	2,810	3,710	131	37	..	...	...	...	...	.. 1905-06
												Yedat re.
...	260	..	..	260	...	50	...	...	...	...	...	... 1904-05
...	1,100	...	100	1,200	3,400	35	...	..	...	...	...	... 1905-06
												Chamraj-nagar.
...	6,595	...	7,631	14,226	1,422	334	..	649	...	...	649	... 1904-05
...	5,425	...	6,321	11,746	1,221	249	..	474	...	...	474	.. 1905-06
												Heggaddevan-kote.
...	3,901	23	4,009	7,933	3,330	...	..	63	...	891	954	... 1904-05
...	1,820	41	3,191	5,052	766	...	...	46	...	521	567	.. 1905-06
												Guudlupet.
...	6,000	...	4,053	10,053	6,326	5	...	200	...	..	200	... 1904-05
...	7,000	...	5,651	12,651	6,500	5	..	253	...	..	253	... 1905-06
												Hunsur.
...	4,108	..	1,239	5,347	1,733	...	...	...	...	55	55	... 1904-05
...	4,008	...	2,020	6,028	1,592	..	...	...	...	62	62	... 1905-06
												T. -Narsipur.
..	1,187	...	2,824	4,011	353	319	...	146	...	217	363	 1904-05
...	874	...	1,629	2,503	148	636	...	93	...	188	281	.. 1905-06

AREA UNDER CROPS.

MYSORE.

149

TABLE A.—3. Area under Crops and Specification

Taluk	Food-grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	5	6	7	8	9	10	11	12
Nanjangud.										
1904-05 ...	9,994	22	...	39,285	738	26,906	..	36,631	13,270	126,846
1905-06 ...	10,052	28	..	49,507	22	22,161	...	32,528	9,238	123,537
Seringapatam.										
1904-05 ...	21,244	...	..	5,083	470	27,476	...	12,273	5,165	71,711
1905-06	20,217	...	...	9,951	470	27,553	...	12,012	1,501	71,704
Mandya.										
1904-05 ...	9,920	...	...	.	30	67,820	...	28,250	26,375	132,395
1905-06 ...	9,945	...	...	...	929	67,940	...	20,421	32,539	131,774
Krishnarajpete.										
1904-05 ...	13,435	..	..	656	...	47,163	...	24,107	13,880	99,241
1905-06 ..	13,428	...	..	615	...	44,962	2	25,972	14,138	97,117
Nagamangala.										
1904-05 ...	7,500	...	...	1,521	623	49,001	..	18,239	16,721	93 605
1905-06 ...	7,757	...	...	2,801	427	46,684	...	14,085	11,367	83,121
Malvalli.										
1904-05 ...	3,428	...	...	1,963	70	64,231	...	29,460	14,898	114,050
1905-06 ..	2,738	...	...	1,873	83	55,296	.	38,956	16,851	113,797
District Total.										
1904-05 ...	130,686	34	78	176,102	2,114	527,670	...	333,800	180,761	1,341,245
1905-06 ...	124,833	30	34	203,502	2,099	509,337	2	304,164	142,961	1,286.962

AREA UNDER CROPS.
TABLE A—3.
TALUKVAR.

of crops during 1904-05 and 1905-06. 150

Oil seeds					Condiments and spices	Sugar		Fibres				Taluk
Linseed	Til or Jinjili	Mustard and rape	Others	Total		Sugarcane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Nanjangud.
...	12,064	...	6,214	18,278	2,275	22	..	1,979	...	...	1,979	... 1904-05
...	10,011	...	5,859	15,870	2,225	45	...	1,481	...	40	1,521	... 1905-06
												Seringapatam.
...	...	...	3,761	3,761	7	1,161	...	....	..	...	...	... 1904-05
..	...	...	3,770	3,770	8	2,363	...	...	...	...	...	... 1905-06
												Mandya.
....	768	...	4,400	5,168	150	240	...	..	...	50	50	... 1904-05
...	769	...	4,310	5,079	223	240	...	....	...	53	53	... 1905-06
												Krishnarajpete.
...	500	...	5,833	6,333	833	1,462	...	...	...	60	60	1904-05
...	970	...	7,566	8,536	815	1,562	...	...	...	60	60	... 1905-06
												Nagamangala.
...	3,363	...	...	3,363	835	610	...	...	..	157	157	... 1904-05
...	1,015	...	1,533	2,548	58	1,015	..	...	...	100	00	... 1905-06
												Malvalli.
...	132	..	2,895	3,027	738	186	...	...	..	...	...	... 1904-05
...	289	30	2,267	2,586	846	168	..	...	..	...	..	... 1905-06
												District Total.
...	39,839	23	45,100	84,962	18,109	4,411	...	3,069	...	1,430	4,499	... 1904-05
...	34,181	71	47,027	81,279	17,935	6,355	...	2,347	..	1,024	3,371	.. 1905-06

AREA UNDER CROPS.

151

MYSORE.

TABLE A.—3. Area under Crops and Specification.

Taluk	Dyes		Drugs and Narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Mysore.										
1904-05 ...	...	...	...	...	...	31	...	...	21	52
1905-06 ...	...	..	...	...	...	38	...	...	41	79
Yedatore.										
1904-05 ...	...	...	...	...	...	460	...	..	.	460
1905-06 ...	...	...	...	...	...	1,200	...	...	...	1,200
Chamrajnagar.										
1904-05 ...	...	...	...	718	...	54	...	...	...	772
1905-06 ...	...	...	...	718	...	59	...	...	...	779
Heggaddevankote.										
1904-05 ...	...	...	...	..	.	98	...	...	..	98
1905-06 ...	...	...	...	...	...	260	...	...	...	261
Gundlupet.										
1904-05 ...	...	...	...	...	...	30	...	...	.	30
1905-06 ...	...	...	..	...	...	32	...	..	...	32
Hunsur.										
1904-05 ..	...	...	...	...	...	3,275	...	..	...	3,275
1905-06 ...	...	...	...	...	...	3,662	...	..	..	3,662
T.-Narsipur.										
1904-05 ...	...	...	...	...	...	233	...	..	...	233
1905-06 ..	...	...	...	...	...	189	...	...	...	189

AREA UNDER CROPS.

of crops during 1904-05 and 1905-06

TABLE A.—3.

TALUKVAR.

Fodder crops	Orchards and garden produce	Miscellaneous		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk
		Food	Non-food				
36	37	38	39	40	41	42	43
							Mysore.
550	3,919	69	....	103,965	7,099	96,866	... 1904-05
681	3,895	89	...	98,119	2,055	96,064	... 1905-06
							Yedatore.
..	1,998	18	...	110,089	17,084	93,005	... 1904-05
...	1,994	5	...	98,166	5,000	93,166	... 1905-06
							Chamrajnagar.
...	3,122	123	1,816	137,141	34,288	102,853	... 1904-05
...	3,199	98	1,835	138,275	35,834	102,441	... 1905-06
							Heggaddevankote.
....	492	...	1 ...	100,977	26,258	74,719	... 1904-05
...	311	38	...	82,190	7,884	74,306	... 1905-06
							Gundlupet.
844	38	66	...	110,471	3,436	107,035	... 1904-05
900	731	70	51	115,393	5,080	110,313	... 1905-06
							Hunsur.
...	2,960	102	...	140,660	5,387	135,273	... 1904-05
...	1,578	141	...	137,483	1,078	136,405	.. 1905-06
							T.-Narsipur.
...	998	283	1,855	85,553	5,449	80,104	... 1904-05
348	866	336	10,505	89,324	9,555	79,769	1905-06

AREA UNDER CROPS.

153

TABLE A.—3. Area under Crops and Specification

Taluk	Dyes		Drugs and Narcotics							Total
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	
25	26	27	28	29	30	31	32	33	34	35
Nanjangud.										
1904-05 ...		...	...	...	...	74	...	...	...	74
1905-06 ...	...	..	...	...	...	61	...	...	..	61
Seringapatam.										
1904-05 ...	...	...	...	3	..	..	..	..	...	3
1905-06 ..	...	...	...	3	.	1	...	...	...	4
Mandya.										
1904-05 ...	...	...	...	.	.	146	...	...	...	146
1905-06 ...	...	...	...	...	...	113	...	..	...	113
Krishnarajpete.										
1904-05 ...	...	...	...	..	...	116	...	...	...	116
1905-06 ...	...	...	..	...	...	132	...	...	...	132
Nagamangala.										
1904-05 ..	...	...	..	...	...	241	...	...	...	241
1905-06 ..	...	...	...	...	...	73	..	...	...	73
Malvalli										
1904-05 ...	...	..	...	..	...	...	...	...	...	...
1905-06 ...	...	...	..	...	..	64	...	...	...	64
District Total.	...									
1904-05 ..	...	...	...	721	...	4,758	...	...	21	5,500
1905-06 ...	...	..	...	722	...	5,884	.	...	41	6,647

of Crops during 1904-05 and 1905-06. 154

AREA UNDER CROPS.
TABLE A—3.
TALUKVAR.

Fodder crops	Orchards and garden produce	Miscellaneous crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk	
		Food	Non-food					
36	37	38	39	40	41	42	43	
							Nanjangud.	
...	2,934	50	2,853	155,511	36,748	118,563	...	1904-05
...	3,226	78	3,494	150,057	32,438	117,619	...	1905-05
							Seringapatam.	
...	1,711	175	...	78,529	...	78,529	...	1904-05
...	1,714	176	...	79,739	...	79,739	...	1905-06
							Mandya.	
4,690	238	1,484	5,200	149,761	5,520	144,241	...	1904-05
4,599	239	1,485	5,400	149,205	5,531	143,674	...	1905-06
							Krishnarajpete.	
...	3,588	24	...	111,657	...	111,657	...	1904-05
...	2,650	106	...	110,978	...	110,978	...	1905-06
							Nagamangala.	
...	...	1,403	...	110,214	...	100,214	...	1904-05
...	...	1,630	...	88,545	...	88,545	...	1905-06
							Malvalli.	
621	575	352	89	119,638	2,298	117,340	...	1904-05
436	240	529	116	118,784	1,982	116,802	...	1905-06
							District Total.	
6,705	22,573	4,149	11,113	15,03,966	143,567	1,360,399	...	1904-05
6,964	20,563	4,781	21,401	14,56,258	106,437	1,349,821	...	1905-06

AREA UNDER CROPS.

155

TABLE A.—3. Area under Crops and Specification

HASSAN.

Taluk	Food-grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Hassan.										
1904-5 ...	25,685	...	..	..	...	52,817	...	10,201	8,955	96,658
1905-06 ...	21,670	...	...	598	...	55,017	...	9,026	8,725	95,046
Manjarabad.										
1904-05 ...	30,829	...	...	...	...	2,975	...	4	...	33,808
1905-06 ...	30,425	...	...	...	...	3,267	...	45	12	33,569
Belur.										
1904-05 ..	21,907	...	28	246	10	26,218	...	3,169	2,291	53,864
1905-06 ...	21,627	...	28	342	...	26,107	...	3,071	2,422	53,597
Arsikere.										
1904-05 ...	4,679	...	50	1,977	...	39,882	...	13,461	16,731	76,760
1905-06 ...	2,625	14	...	2,987	...	42,635	...	13,664	11,589	73,514
Channarayapatna.										
1904-05 ...	7,684	2	1,788	1,772	...	52,302	...	19,835	26,445	109,828
1905-06 ...	7,858	...	...	1,704	...	56,949	...	16,368	16,814	99,693
Hole-Narsipur.										
1904-05 ...	3,269	...	...	1,650	...	32,650	...	11,181	6,053	54,803
1905-06 ...	3,351	...	..	1,425	...	31,550	...	11,655	8,512	56,494
Arkalgud.										
1904-05 ...	9,665	...	...	444	...	37,006	...	16,970	203	64,288
1905-06 ...	9,057	..	...	880	...	35,801	...	17,511	219	63,469
District Total.										
1904-05 ...	103,718	2	1,846	6,089	10	243,845	...	74,821	60,678	491,009
1905-06 ...	96,613	14	28	7,936	...	251,326	...	71,341	48,294	475,552

AREA UNDER CROPS.
TABLE A.—3.
TALUKVAR.

of Crops during 1904-05 and 1905-06. 156

Oil seeds					Condiments and Spices	Sugar		Fibres				Taluk
Linseed	Til or jinjili	Mustard and Rape	Others	Total		Sugarcane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Hassan.
...	34	4	2,136	2,174	4,195	678	...	...	...	52	52	... 1904-05
..	44	27	2,527	2,598	4,897	1,478	...	...	...	67	67	... 1905-06
												Manjarabad,
...	...	...	18	18	8,747	6	...	..	...	...	...	... 1904-05
..	...	..	20	20	8,130	12	...	...	...	...	..	... 1905-06
												Belur.
...	289	42	3,784	4,115	1,951	809	..	...	...	6	6	... 1904-05
...	225	15	4,144	4,34	2,306	892	...	...	..	6	6	... 1905-06
												Arsikere.
..	1,688	3	10,897	12,588	5,620	311	...	9	...	15	24	... 1904-05
..	942	7	9,558	10,507	6,920	393	...	1	...	15	16	... 1905-06
												Channarayapatna.
...	1,917	98	4,882	6,897	1,435	2,298	...	13	...	70	83	... 1904-05
...	1,227	...	5,259	6,486	1,611	3,211	...	5	...	236	241	... 1905-06
												Hole-Narsipur.
...	458	18	3,034	3,510	3,661	452	...	4	..	7	11	... 1904-05
....	456	19	3,408	3,883	3,913	652	...	13	...	20	33	.. 1905-06
												Arkalgud.
...	1,633	128	1,406	3,167	3,018	30	...	...	...	...	..	... 1904-05
..	1,064	143	1,724	2,931	2,920	40	...	47	...	...	47	... 1905-06
												District Total.
...	6,019	293	26,157	32,469	28,627	4,584	...	26	...	150	176	... 1904-05
...	3,958	211	26,440	30,609	30,697	6,678	...	66	...	344	410	.. 1905-06

AREA UNDER CROPS.

HASSAN.

157

TABLE A.—3. Area under Crops and Specification

Taluk	Dyes			Drugs and Narcotics						
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Hassan.										
1904-05 ...	...	..	...	445	...	66	...	...	...	511
1905-06 ..	...	...	...	434	...	48	...	...	...	482
Manjarabad.										
1904-05 ...	..	...	...	19,690	...	...	12	...	...	19,702
1905-06 ...	...	...	...	18,728	...	...	13	...	...	1,8741
Belur.										
1904 05 .	...	...	...	7,022	...	10	...	:	...	7,032
1905-06 ...	...	...	...	7,117	...	13	..	...	...	7,130
Arsikere.										
1904-05 ..	...	..	...	...	...	312	...	...	...	312
1905-06 ...	...	...	...	...	...	396	...	...	..	396
Channarayapatna.										
1904-05 ...	..	...	..	...	..	188	...	...	...	188
1905-06 ..	...	...	...	...	..	255	...	...	...	255
Hole-Narsipur.										
1904-05 ...	...	..	...	...	..	255	...	...	...	255
1905-06 ...	..	...	..	...	..	526	...	...	...	526
Arkalgud.										
1904-05 ...	...	...		110	...	253	...	...	...	363
1905-06 ..	...	...	...	78	...	601	..	...	...	679
District Total.										
1904-05 ...	...	...	...	27,267	..	1,084	12	...	...	28,363
1905-06 ...	..	...	..	26,357	...	1,859	13	...	...	28,209

AREA UNDER CROPS.
TABLE A.—3.
TALUKVAR.

of Crops during 1904-05 and 1905-06. 158

Fodder crops	Orchards and garden prodoce	Miscellaneous crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk
		Food	Non-food				
36	37	38	39	40	41	42	43
							Hassan.
438	1,972	224	...	107,902	270	107,632	1904-05
...	1,502	378	...	106,238	211	106,027	1905-06
							Manjarabad.
...	859	...	...	63,140	...	63,140	1904-05
...	611	...	...	61,263	...	61,263	1905-06
							Belur.
...	565	1,745	...	70,087	...	70,087	1904-05
...	528	1,747	...	70,590	...	70,590	1905-06
							Arsikere.
...	11,304	...	...	106,919	1,880	105,039	1904-05
...	11,302	...	...	103,048	1,085	101,963	1905-06
							Channarayapatna.
2,000	...	6,740	...	129,469	2,054	127,415	1904-05
...	8,521	4,269	4,288	128,575	2,086	126,489	1905-06
							Hole-Narsipur.
...	1,441	...	...	64,133	3,250	60,883	1904-05
...	1,629	97	...	67227	4,183	63,044	1905-06
							Arkalgud.
2,633	324	126	...	73,949	388	73,561	1904-05
...	2,621	406	1,030	74,143	200	73,943	1905-06
							District Total.
5,071	16,465	8,835	...	615,599	7,842	607757	1904-05
...	26,714	6,897	5,318	611,084	7,765	603,319	1905-06

AREA UNDER CROPS.

SHIMOGA.

159

TABLE A.—3. Area under Crops and Specification.

Taluk	Food-Grains									
	Rice	Wheat	Barley	holum (or jaawr millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains including (pulses)	Total
1	2	4	3	5	6	7	8	9	10	11
Shimoga.										
1904-05	38,291	...	...	1,903	...	24,847	.	7,016	5,891	77,948
1905-06	34,797	...	...	3,248	...	29,537	...	9,994	7,404	84,980
Channagiri.										
1904-05	7,022	..	...	35,540	...	28,727	...	9,990	3,8431	119,710
1905-06	5,132	...	...	30,562	..	27,917	...	6,275	10,181	80,067
Bennali.										
1904-05	2,882	1,300	...	33,063	...	21,110	..	19,200	36,260	1,13,815
1905-06	1,099	154	...	33,300	...	19,917	...	8,411	2,128	65,009
Shikarpur.										
1904-05	36,080	...	...	5,365	...	17875	...	5,992	7,730	73,042
1905-06	33,114	..	..	2,331	..	9,156	...	5,049	5,834	55,484
Sorab.										
1904-05	52,160	...	...	427	...	2,740	...	1,818	103	57,248
1905-06	50,021	...	...	1,304	..	5,249	...	3,673	3,374	63,621
Sagar										
1904-05	32,644	...	...	..	...	...	...	306	117	33,067
1905-06	31,548	..	...	...	...	444	..	140	...	32,132
Nagar.										
1904-05	29,102	..	...	...	...	544	...	302	314	30,262
1905-06	28,724	...	...	...	..	638	...	241	...	29,603
Tirthahalli.										
1904-05	33,373	...	...	...	...	60	...	44	..	33,477
1905-06	30,130	...	...	...	...	51	...	30	...	30,211
District Total.										
1904-05	23,1554	1,300	.	76,298	...	95,903	...	44,668	88,846	5,38,569
1905-06	214,565	154	...	70,745	...	92,909	...	33,813	28,921	4,41,107

AREA UNDER CROPS.

of Crops during 1904-05 and 1905-06. 160

TABLE A.—3.

TALUKVAR.

Oil-seeds					Condiments and spices	Sugar		Fibers				Taluk
Linseed	Til or jingili	Mustard and rape	Others	Total		Sugarcane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Shimoga.
2,280	2,245	...	1,207	3,452	1,733	918	...	10	...	91	101	... 1904-05
...	3,526	...	116	3,642	425	1,405	...	21	...	188	209	... 1905-06
												Channagiri.
50	3,008	...	2,696	7,984	578	599	...	975	...	4,000	4,975	... 1904-05
...	3,960	...	250	4,210	1,242	560	...	1,775	...	140	1,915	... 1905-06
												Honnali.
2	3,522	...	3,900	7,472	30	226	...	310	...	100	410	... 1904-05
2,200	3,064	...	2,000	7,264	100	222	...	1,378	...	251	1,629	... 1905-06
												Shikarpur.
...	260	...	15	277	1,400	3,757	...	...	...	805	805	... 1904-05
4	269	15	14	302	2,504	1,918	...	...	...	802	802	... 1905-06
												Sorab.
...	96	...	1,221	1,317	843	1,042	...	3	...	...	3	... 1904-05
8	26	...	1,255	1,289	2	1,362	...	10	...	5	15	... 1905-06
												Sagar.
...	49	...	24	73	45	569	...	...	...	...	...	... 1904-05
...	27	...	113	140	42	743	...	...	...	...	...	... 1905-06
												Nagar.
...	200	...	78	278	1,000	319	...	...	...	...	...	... 1904-05
...	...	...	...	...	...	355	...	...	...	...	...	... 1905-06
												Tirthahalli.
...	...	...	...	...	...	189	...	...	...	...	...	... 1904-05
...	2	...	...	2	...	282	...	...	...	...	...	... 1905-06
												District Total.
2,332	9,380	...	9,141	20,853	5,629	7,599	...	1,298	...	4,996	6,294	... 1904-05
2,212	10,874	15	3,748	16,849	4,315	6,847	...	3,184	...	1,386	4,570	... 1905-06

AREA UNDER CROPS.

161

SHIMOGA.

TABLE A.—3 Area under Crops and Specification

Taluk	Dyes		Drugs and Narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Shimoga.										
1904-05 ...	...	...	...	10	...	12	...	...	...	22
1905-06 ...	...	...	...	...	...	11	...	...	...	11
Channagiri.										
1904-05 ...	...	...	...	..	...	96	...	..	...	96
1905-06 ...	...	..	..	...	...	39	...	...	...	39
Honnali.										
1904-05 ...	...	...	...	.	...	300	...	...	...	300
1905-06 ..	...	...	..	...	...	35	..	...	...	35
Shikarpur.										
1904-05 ...	...	...	...	28	...	10	...	...	...	38
1905-06 ...	...	...	...	...	...	..	...	...	...	...
Sorab.										
1904-05 ...	...	...	..	...	...	...	..	...	...	...
1905-06 ...	...	...	...	...	...	..	...	..	...	...
Sagar.										
1904-05 ...	...	...	...	18	...	...	...	...	...	18
1905-06 ...	...	...	...	5	.	...	...	...	...	5
Nagar.										
1904-05 ...	...	..	..	65	...	...	...	...	...	65
1905-06 ...	...	...	...	40	...	.	...	..	...	40
Tirthahalli.										
1904-05 ...	...	...	...	194	...	...	..	...	...	194
190 -06 ...	...	..	...	340	...	...	..	..	..	340
District Total.										
1904-05 ...	...	...	...	315	...	418	...	...	...	733
1905-06 ...	...	..	..	385	..	85	...	...	...	470

AREA UNEDR CROPS.
TABLE A.—3.
TALUKWAR.

of Crops during 1904-05 and 1905-06 162

Fodder crops	Orchards and garden produce	Miscellaneous crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Total
		Food	Non-food				
36	37	38	39	40	41	42	43
							Shimoga.
...	962	116	...	85,252	...	85,252	... 1904-05
102	940	121	...	91,835	164	91,671	... 1905-06
							Channagiri.
...	1,573	...	...	135,515	153	135,362	... 1904-05
...	550	30	...	88,613	...	88,613	... 1905-06
							Honnali.
...	450	100	...	122,803	10,400	112,403	... 1904-05
...	300	100	...	74,659	1,000	73,659	... 1905-06
							Shikarpur.
...	1,500	102	...	80,901	...	80,901	... 1904-05
...	1,321	16	...	62,347	...	62,347	... 1905-06
							Sorab.
...	1,355	55	...	61,863	540	61,323	... 1904-05
...	422	34	...	60,306	299	60,007	... 1905-06
							Sagar.
...	4,310	...	...	37,902	...	37,902	... 1904-05
20	4,163	...	...	37,245	...	37,245	... 1905-06
							Nagar.
...	1,300	...	...	33,224	...	33,224	... 1904-05
...	2,194	...	...	32,192	212	31,980	... 1905-06
							Tirthahalli.
...	6,151	...	...	40,001	...	40,001	... 1904-05
...	6,551	2	...	37,388	...	37,388	... 1905-06
							District Total.
...	17,421	373	...	597,471	11,093	586,378	... 1904-05
122	16,141	303	...	490,724	1,675	489,049	... 1905-06

AREA UNDER CROPS.

163

KADUR

TABLE A.—3. Area under Crops and Specification

Taluk	Food grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi or (marua)	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Tarikere.										
1904-05 ...	7,573	...	224	8,478	30	24,603	...	11,543	5,828	58,279
1905-06 ...	8,570	...	172	11,006	100	30,118	...	13,928	6,126	70,020
Koppa.										
1904-05 ...	28,412	...	...	...	...	213	...	54	...	28,709
1905-06 ...	29,269	...	...	...	...	191	...	51	...	29,511
Chikmagalur.										
1904-05 ...	21,480	...	50	250	...	22,590	...	1,296	2,500	48,166
1905-06 ...	21,000	...	55	300	...	21,500	...	1,640	2,270	46,765
Kadur.										
1904-05 ...	8,915	...	423	12,318	14	51,897	...	13,232	6,819	93,618
1905-06 ...	1,967	...	328	19,114	18	50,316	...	12,671	6,536	90,950
Mudgere.										
1904-05 ...	20,598	...	...	...	...	2,012	...	...	...	22,610
1905-06 ...	22,483	...	...	...	...	1,598	...	...	...	24,081
District Total.										
1904-05 ..	87,008	...	697	21,046	44	101,315	...	26,125	15,147	251,382
1905-06 ...	83,289	...	555	30,420	118	103,723	...	28,290	14,932	261,327

AREA UNDER CROPS.
TABLE A. 3.
TALUKVAR.

of Corps during 1904-05 and 1905-06. 164

Oil-seeds					Condiments and spices	Sugar		Fibres				Taluk
Linseed	Til or jingili	Mustard and rape	Others	Total		Sugar-cane	Others	Cotton	Jute	Others	Total	
12	13	14	15	16	17	18	19	20	21	22	23	24
												Tarikere.
...	1,965	210	2,631	4,806	42,677	103	...	281	...	329	610	... 1904-05
...	1,410	120	1,880	3,410	23,620	212	...	329	...	151	480	... 1905-06
												Koppa.
...	...	...	...	...	1,857	148	...	...	...	...	...	... 1904-05
...	...	...	...	...	1,559	144	...	...	...	...	...	... 1905-06
												Chikmagalur.
...	1,501	10	1,380	2,891	4,110	250	...	...	...	...	...	... 1904-05
...	1,538	12	1,350	2,900	3,908	250	...	...	...	...	...	... 1905-06
												Kadur.
...	4,892	19	4,740	9,651	16,151	702	...	...	...	19	19	... 1904-05
...	4,500	17	4,579	9,096	14,492	744	...	...	...	22	22	... 1905-06
												Mudgere.
...	32	...	...	32	2,066	8	...	...	...	4	4	... 1904-05
...	6	...	...	6	2,046	10	...	...	...	3	3	... 1905-06
												District Total.
...	8,390	239	8,751	17,380	66,861	1,211	...	281	...	352	633	... 1904-05
..	7,454	149	7,809	15,412	45,625	1,360	....	329		177	506	... 1905-06

AREA UNDER CROPS.

165

KADUR TABLES A—3. Area under Crops and Specification

Taluk	Dyes		Drugs and Narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Tarikere.										
1904-05 ...	...	...	...	6,629	...	52	24	...	...	6,705
1905-06 ...	...	...	..	6,764	...	40	23	...	...	6,827
Koppa.										
1904-05 ...	...	..	...	14,959	...	...	20	...	...	14,979
1905-06 ...	...	...	...	14,522	...	...	20	...	335	14,877
Chikmagalur.										
1904-05 ...	...	...	...	35,123	...	40	...	...	...	35,163
1905 06 ...	...	...	...	35,125	...	40	...	...	...	35,165
Kadur.										
1904- 5 ..	...	...	...	440	...	408	...	...	...	848
1905-06 ...	..	...	...	440	...	401	...	...	...	841
Mudgere.										
1904-05 ..	...	...	...	23,851	...	...	16	...	...	23,867
1905-06 ...	...	...	...	22,681	...	...	16	...	...	22,697
District Total.										
1904-05 ...	...	..	...	81,002	...	500	60	...	...	81,562
1905-06 ...	...	...	...	79,532	...	481	59	...	335	80,407

553

AREA UNDER CROPS.
TABLE A.—3.
TALUKVAR.

of Crops during 1904-05 and 1905-06.

166

Fodder crops	Orchards and garden produce	Miscellaneous Crops		Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk	
		Food	Non-food					
36	37	38	39	40	41	42	43	
							Tarikere.	
...	2,137	...	...	115,317	4,676	110,641	...	1904-05
...	2,150	...	...	106,719	3,121	103,598	...	1905-06
							Koppa.	
165	4,574	151	...	50,583	574	50,009	...	1904-05
236	4,140	164	...	50,632	211	50,121	...	1905-06
							Chikmagalur.	
...	623	118	159	91,471	1,166	90,305	...	1904-05
...	618	112	150	89,868	699	89,169	...	1905-06
							Kadur.	
...	7,694	189	66	128,938	958	127,980	...	1904-05
...	7,676	179	65	124,065	...	124,065	...	1905-06
							Mudgere.	
15	1,300	12	...	49,914	...	49,914	...	1904-05
7	450	...	...	49,308	...	49,308	...	1905-06
							District Total.	
180	16,328	470	216	436,223	7,374	428,849	...	1904-05
243	15,034	463	215	420,592	4,031	416,561	...	1905-06

AREA UNDER CROPS.

167

CHITALDRUG TABLE A.—3. Area under Crops and Specification

Taluk	Food-grains									
	Rice	Wheat	Barley	Cholum or jawar (millet)	Cumbu or bajra (millet)	Ragi or marua	Maize	Gram (pulse)	Other food grains including pulses	Total
1	2	3	4	5	6	7	8	9	10	11
Chitaldrug.										
1904-05 ...	2,652	50	198	33,203	2,800	21,758	...	12,707	29,780	103,148
1905-06 ...	2,498	60	267	42,434	2,768	19,505	...	9,688	43,958	121,178
Challakere.										
1904-05 ...	11,424	..	126	12,961	16,961	16,444	...	29,636	36,377	123,929
1905-06 ...	5,326	...	160	10,247	16,421	6,840	...	26,626	52,496	118,116
Hiriyur.										
1904-05 ...	1,479	635	...	15,666	6,076	6,960	...	15,083	20,879	66,778
1905-06 ...	1,277	700	...	21,511	1,296	16,295	...	25,872	29,724	96,675
Holalkere.										
1904-05 ...	2,486	...	92	16,879	...	31,740	...	9,811	17,050	78,058
1905-06 ...	2,296	..	20	22,505	476	23,800	...	7,232	15,878	72,205
Davangere.										
1904-05 ...	4,900	22	...	109,180	239	32,471	...	14,970	64,275	226,057
1905-06 ...	3,533	4	...	97,593	107	17,930	...	26,295	59,812	205,274
Jagalur.										
1904-05 ...	96	126	...	31,984	3,284	8,496	...	4,131	28,641	76,758
1905-06 ...	1,244	...	42	36,382	2,820	7,257	...	6,879	33,596	88,220
Molakalmuru.										
1904-05 ...	1,891	..	151	8,991	6,250	3,578	5	12,429	14,541	47,836
1905-06 ...	2,127	...	112	7,364	5,408	3,740	...	7,538	13,559	39,848
Hosdurga.										
1904-05 ...	2,318	166	...	9,182	18,776	30,674	...	8,920	8,056	78,094
1905-06 ...	2,416	131	85	9,473	4,152	28,666	...	9,750	22,571	77,244
District Total.										
1904-05 ...	27,246	1,001	567	238,046	54,386	152,121	5	107,687	219,599	800,658
1905-06 ...	20,717	895	686	247,509	33,448	124,033	...	119,880	271,592	818,760

AREA UNDER CROPS.
TABLE A.—3.
TALUKVAR.

of Crops during 1904-05 and 1905-06

Oil-seeds					Condiments and Spices	Sugar		Fibres				Taluk	
Linseed	Til or Gingelly	Mustard and Rape	Others	Total		Sugar-cane	Others	Cotton	Jute	Others	Total		
12	13	14	15	16	17	18	19	20	21	22	23	24	
												Chitaldrug.	
2	1,324	52	5,407	6,785	1,064	2,242	...	6,919	...	138	7,057	...	1904-05
9	952	30	4,555	5,546	1,253	1,382	...	10,122	...	875	10,997	...	1905-06
												Challakere.	
...	1,962	..	16,039	18,001	...	9	...	1,340	...	..	1,340	...	1904-05
40	1,826	.....	10,410	12,276	...	17	...	1,280	...	...	1,280	..	1905-06
												Hiriyur.	
...	725	....	5,853	6,578	570	...	...	12,762	...	..	12,762	...	1904-05
41	965	5	975	1,986	951	...	...	15,500	...	...	15,500	...	1905-06
												Holalkere.	
...	1,329	15	4,343	5,687	1,711	333	...	366	...	282	648	...	1904-05
...	2,211	13	2,006	4,230	1,353	115	...	490	..	427	917	..	1905-06
												Davangere.	
...	9,947	4	18,777	28,728	1,029	1,620	..	13,928		396	14,324	...	1904-05
...	13,414	11	15,251	28,676	1,221	867	...	27,618	...	407	28,025	...	1905-06
												Jagalur.	
7	1,122	...	9,579	10,708	893	..	...	8,163	...	...	8,163	..	1904-05
5	1,744	...	5,918	7,667	214	..	...	4,465		5,163	9,628	...	1905-06
												Molakalmuru.	
...	1,494	...	590	2,084	295	26	...	1,698	...	...	1,698	...	1904-05
...	2,128	...	4,607	6,735	...	60	...	3,931	...		3,931	...	1905-06
												Hosdurga.	
...	810	23	3,301	4,154	1,815	...	...	17	..	...	17	...	1904-05
...	931	20	3,599	4,550	1,838	32	...	11	...		11	...	1905-06
												District Total.	
9	18,733	94	63,889	82,725	7,377	4,230	...	45,193	...	816	46,009	...	1904-05
95	24,171	79	47,321	71,666	6,830	2,473	...	63,418	...	6,872	70,290	...	1905-06

AREA UNDER CROPS.

169

CHITALDRUG.

TABLE A.—3. Area under Crops and Specification

Taluk	Dyes		Drugs and Narcotics							
	Indigo	Others	Opium	Coffee	Tea	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	29	30	31	32	33	34	35
Chitaldrug.										
1904-05 ...	...	...	...	..	..	80	...	...	..	80
1905-06 ...	...	...	...	...	..	113	...	...	..	113
Challakere.										
1904-05 ..	.	...	...	..	.	1,630	...	...	...	1,630
1905-06 ...	...	...	...	...	...	840	...	...	..	840
Hiriyur.										
1904-05 ...	...	...	..	...	...	946	..	..	..	946
1905-06 ...	..	...	...	...	...	724	.	.	..	724
Holalkere.										
1904-05 ...	...	...	...	14	...	116	...	...	...	130
1905-06 ...	..	...	...	14	...	53	...	...	...	67
Davangere.										
1904-05 ...	...	...	...	...	..	96	...	...	...	96
1905-06 ...	...	...	...	...	...	85	..	...	...	85
Jagalur.										
1904-05 ...	..	...	...	...	...	10	...	...	...	10
1905-06 ...	...	...	...	..	...	32	...	...	...	32
Molakalmuru.										
1904-05 ...	..	...	...	..	...	321	...	...	..	321
1905-06 ...	...	...	..	...	...	290	...	...	...	290
Hosdurga.										
1904-05 ...	..	...	..	...	...	65	...	...	...	65
1905-06 .	..	..	...	...	...	70	...	..	...	70
District Total.										
1904-05 ...	...	...	...	14	...	3,264	...	...	.	3,278
1905-06 ...	...	...	...	14	...	2,208	...	.	..	2,222

557

of crops during 1904–05 and 1905–06.

170

AREA UNDER CROPS.
TABLE A.—3.
TALUKVAR.

Fodder crops	Orchards and garden produce	Miscellaneous crops. Food	Miscellaneous crops. Non-food	Total area cropped during the year	Area cropped more than once	Net area cropped during the year	Taluk
36	37	38	39	40	41	42	43
							Chitaldrug.
...	1,529	55	...	121,958	...	121,958	 1904-05
...	1,525	62	...	142,057	2,000	140,057	 1905-06
							Challakere.
...	481	5,131	...	150,521	12,686	137,835	 1904-05
...	347	1,200	...	134,076	2,893	131,183	 1905-06
							Hiriyur.
...	647	6	...	88,287	2,745	85,542	 1904-05
...	585	1,373	120	117,914	3,526	114,388	 1905-06
							Holalkere.
...	830	232	...	87,629	372	87,257	 1904-05
...	784	384	...	80,055	544	79,511	 1905-06
							Davangere.
...	544	707	...	273,105	9,203	263,902	 1904-05
...	516	563	...	265,227	9,027	256,200	 1905-06
							Jagalur.
...	179	50	...	96,761	425	96,336	 1904-05
...	101	31	...	105,893	156	105,737	 1905-06
							Molakalmuru.
...	337	35	...	52,632	1,738	50,894	 1904-05
...	494	297	...	51,655	175	51,480	 1905-06
							Hosdurga.
...	4,427	19	...	83,591	...	88,591	 1904-05
...	5,345	20	...	89,110	...	89,110	 1905-06
							District Total.
...	8,974	6,233	...	959,484	27,169	932,315	 1904-05
...	9,697	3,930	120	985,987	18,321	967,666	 1905-06

LIVE-STOCK.

171

BANGALORE. TABLE A.—4. Live stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Bangalore.						
1904-05	19,328	16,140	447	4,674	13,289	21,174
1905-06						
Hoskote.						
1904-05	14,555	12,372	511	4,692	10,385	21,987
1905-06						
Doddballapur.						
1904-05	22,715	18,895	706	6,357	15,368	26,335
1905-06						
Nelamangala.						
1904-05	22,520	21,202	324	4,182	18,783	16,117
1905-06						
Kankanhalli.						
1904-05	21,233	53,026	481	4,369	22,389	10,282
1905-06						
Magadi.						
1904-05	22,602	26,008	317	4,709	24,373	13,988
1905-06						
Channapatna.						
1904-05	25,210	36,127	450	5,1 5	28,805	24,019
1905 06						
Anekal.						
1904-05	11,959	14,854	533	3,088	9,513	15,518
19 5 06						
Devanhalli.						
1904-05	12,273	9,988	903	4,814	9,610	24,515
1905-06						
District Total.						
1904-05	172,695	208,612	4,652	42,000	152,515	171,938
1905-0						

559

LIVE-STOCK.
TABLE A—4.
TALUKWAR.

Carts during 1904-05 and 1905-06. 172

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk
8	9	10	11	12	13	14
						Bangalore.
15,725	213	1,467	.....	9,492	4,454	 1904-05
						 1905-06
						Hoskote.
18,054	346	422	.....	7,450	3,049	 1904-05
						 1905-06
						Dodballapur.
19,328	232	2,395	.....	10,721	3,034	 1904-05
						 1905-06
						Nelamangala.
18,998	380	1,404	.....	10,695	2,373	 1904-05
						 1905-06
						Kankanhalli.
49,113	552	777	.....	14,647	1,937	 1904-05
						 1905-06
						Magadi.
30,571	445	956	.....	11,126	2,422	 1904-05
						 1905-06
						Channapatna
45,584	611	883	.....	14,991	2,784	 1904-05
						 1905-06
						Anekal.
7,989	375	976	.....	6,518	2,550	 1904-05
						 1905-06
						Devanhalli.
11,636	171	1,727	.....	6,050	2,389	 1904-05
						 1905-06
						District Total.
216,998	3,325	11,007	.....	91,690	24,992	 1904-05
						 1905-06

LIVE STOCK.

KOLAR. 173 TABLE A.—4. Live Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Kolar.						
1904-05	16,235	14,869	1,359	7,122	12,195	26,377
1905-06						
Bowringpet.						
1904-05	17,533	21,040	641	3,307	14,006	38,055
1905-06						
Chintamani						
1904-05	15,541	13,888	1,341	6,662	13,575	31,486
1905-06						
Srinivaspur.						
1904-05	18,899	17,546	1,009	5,708	15,916	40,199
1905-06						
Mulbagal.						
1904-05	17,034	15,613	754	5,846	12,294	27,088
1905-06						
Sidlaghatta.						
1904-05	19,098	13,947	924	5,856	13,407	43,841
1905-06						
Chikballapur.						
1904-05	12,273	9,666	748	4,406	8,102	17,944
1905-06						
Bagepalli.						
1904-05	21,853	21,977	1,276	4,964	18,118	44,137
1905-06						
Goribidnur.						
1904-05	21,967	1 ,387	1,385	7,935	14,594	38,476
1905-06						
Malur.						
1904-05	11,581	19,022	913	5,725	10,764	21,313
1905-06						
District Total.						
1904-05	169,924	160 955	1 ,730	55,529	132,971	328,916
1905-06						

Carts during 1904-05 and 1905-06. 174

LIVE STOCK.
TABLE A.—4.
TALUKWAR.

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk
8	9	10	11	12	13	14
						Kolar.
15,646	370	1,172	.....	8,304	3,460	 1904-05
						 1905-06
						Bowringpet.
15,746	467	1,099	.....	9,039	2,851	 1904-05
						 1905-06
						Chintamani.
21,580	303	1,061	.....	7,284	2,688	 1904-05
						 1905-06
						Srinivaspur.
48,605	390	496	.....	9,100	2,653	 1904-05
						 1905-06
						Mulbagal.
13,601	350	601	.....	8,147	2,802	 1904-05
						 1905-06
						Sidlaghatta.
20,481	266	1,598	.....	7,475	2,666	 1904-05
						 1905-06
						Chikballapur.
10,825	104	1,016	.....	5,585	2,077	 1904-05
						 1905-06
						Bagepalli.
22,500	280	1,554	.....	9,655	2,429	 1904-05
						 1905-06
						Goribidnur.
24,376	233	1,417	.....	10,269	2,106	 1904-05
						 1905-06
						Malur.
18,249	355	1,007	.....	7,925	2,100	 1904-05
						 1905-06
						District Total.
209,609	3,118	11,021	.....	82,783	25,832	 1904-05
						 1905-06

LIVE STOCK.

TUMKUR.

175 TABLE A.—5. Live Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Tumkur.						
1904-05	33,973	27,664	1,245	6,964	26,335	32,800
1905-06						
Maddagiri.						
1904-05	32,207	18,129	2,975	11,608	22,264	71,970
1905-06						
Chiknayakanhalli.						
1904-05	18,345	14,598	2,047	6,004	14,645	28,628
1905-06						
Sira.						
1904-05	23,026	13,697	2,214	8,249	15,459	77,150
1905-06						
Gubbi.						
1904-05	31,819	27,468	2,122	6,201	21,427	67,022
1905-06						
Tiptur.						
1904-05	30,904	24,342	2,184	7,277	19,825	82,107
1905-06						
Pavagada.						
1904-05	16,229	15,284	1,819	6,996	13,389	59,701
1905-06						
Kunigal						
1904-05	20,785	21,484	474	3,669	16,925	41,715
1905-06						
District Total.						
1904-05	207,288	162,666	15,080	56,968	150,269	461,093
1905-06						

Carts during 1904-05 and 1905-06. 176

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk
8	9	10	11	12	13	14
						Tumkur.
27,408	515	1,043	.....	16,568	3,426	 1904-05
						 1905-06
						Maddagiri.
37,379	439	1,633	.....	15,793	2,288	 1904-05
						 1905-06
						Chiknayakanhalli.
17,071	269	441	.....	8,861	1,573	 1904-05
						 1905-06
						Sira.
28,478	240	869	.....	10,832	1,765	 1904-05
						 1905-06
						Gubbi.
26,684	476	905	.....	14,777	2,653	 1904-05
						 1905-06
						Tiptur.
21,875	471	1,038	.....	24,385	2,975	 1904-06
						 1905-06
						Pavagada.
29,194	457	1,622	.....	7,122	2,869	... 1904-05
						 1905-06
						Kunigal.
33,549	549	880	.....	11,382	2,434	 1904-05
						 1905-06
						District Total.
221,638	3,416	8,431	.....	109,720	19,983	 1904-05
						 1905-06

LIVE STOCK.

MYSORE.

178

TABLE A.—4. Live Stock, Ploughs and

Taluk	Bulls and bullocks	Cows	Buffaloes			Sheep
			Bull	Cow	Young stock (calves and buffalo calves)	
1	2	3	4	5	6	7
Mysore.						
1904-05	20,628	17,424	208	4,198	13,865	19,008
1905-06						
Yedatore.						
1904-05 ...	21,805	19,857	243	4,379	15,862	23,364
1905-06						
Chamrajnagar.						
1904-05	22,733	19,293	465	5,106	16,130	17,403
1905-06						
Heggaddevankote.						
1904-05	22,464	21,217	636	2,371	17,248	4,094
1905-06						
Gundlupet.						
1904-05	26,485	22,586	521	3,956	17,854	21,859
1905-06						
Hunur.						
1904-05	40,066	48,366	381	6,154	31,334	14,512
1905-06 ...						
T. Narsipur.						
1904-05	13,486	10,569	309	3,291	7,080	16,403
1905-06						

Carts during 1904-05 and 1905-06. 178

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk
8.	9	10	11	12	13	14
						Mysore.
17,612	715	514	..	9,201	3,646	 1904-05
						 1905-06
						Yedatore.
13,208	181	294	...	9,921	1,950	 1904-05
						 1905-06
						Chamrajnagar.
18,437	306	560	...	10,652	6,585	 1904-05
						 1905-06
						Heggaddevankote.
12,388	303	468	...	9,722	1,912	 1904-05
						 1905-06
						Gundlupet.
20,289	387	541	...	12,790	5,361	 1904-05
						 1905-06
						Hunsur.
23,417	415	700	...	16,812	3,910	 1904-05
						 1905-06
						T.-Narsipur.
545	53	539	..	7,284	4,207	 1904-05
						 1905-06

LIVE STOCK.

MYSORE. 179 TABLE A.—4. Live Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Nanjangud						
1904-05	28,688	19,866	448	5,42	16,362	21,227
1905-06						
Seringapatam.						
1904-05	16,728	15,082	249	4,066	9,980	50,340
1905-06						
Mandya.						
1904-05	19,052	28,699	641	4,621	14,117	85,812
1905-06						
Krishnarajpete.						
1904-05	24,094	29,332	634	9,296	21,206	53,145
1905-06						
Nagamangala.						
1904-05	16,101	24,080	935	5,362	15,951	88,251
1905-06						
Malvalli.						
1904-05	15,094	25,463	202	4,023	13,161	18,520
1905-06						
District Total.						
1904-05	288,024	301,889	5,932	62,252	210,050	413,938
1905-06						

Carts during 1904-05 and 1905-06. TABLE A.—4.

TALUKVAR.

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk
8	9	10	11	12	13	14
						Nanjangud.
21,500	169	850	...	13,136	5,912	 1904-05
						 1905-06
						Seringapatam.
15,189	126	991	...	8,899	2,245	 1904-05
						 1905-06
						Mandya.
21,691	198	1,469	...	16,522	3,282	 1904-05
						 1905-06
						Krishnarajpete.
31,638	279	780	...	13,867	1,214	 1904-05
						 1905-06
						Nagamangala.
27,238	184	1,028	...	12,357	935	 1904-05
						 1905-06
						Malvalli.
26,234	176	1,069	...	12,847	4,455	 1904-05
						 1905-06
						District Total.
266,386	3,492	9,803	...	154,010	45,814	 1904-05
						 1905-06

LIVE-STOCK.

HASSAN.

TABLE A.—4. Live, Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Hassan.						
1904-05	46,070	42,133	645	10,065	59,853	30,070
1905-06						
Manjarabad.						
1904-05	19,894	18,447	3,912	5,039	23,720	34
1905-06						
Belur.						
1904-05	27,832	26,133	1,110	5,366	25,816	2,905
1905-06						
Arsikere.						
1904-05	30,434	28,018	913	12,001	25,940	39,998
1905-06						
Channarayapatna.						
1904-05	32,332	22,842	1,217	10,617	20,289	95,854
1905-06						
Hole Narsipur.						
1904-05	16,726	17,573	99	5,606	13,931	28,20
1905-06 ...						
Arkalgud.						
1904-05	23,330	28,086	300	4,657	24,084	11,525
1905-06						
District Total.						
1904-05	196,718	183,232	8,196	53,351	173,633	208,587
1905-06						

569

TABLE A—4.

Carts during 1904-05 and 1905-06. 182

TALUKVAR.

Goats	Horses and ponies	Mules and donkeys	Camels	Plough	Carts	Taluk
8	9	10	11	12	13	14
						Hassan.
12,546	936	638	.....	21,141	1,992	 1904-05
						 1905-06
						Manjarabad.
2,158	190	7	.....	10,622	483	 1904-05
						 1905-06
						Belur.
9,132	491	228	.....	12,753	1,261	 1904-05
						 1905-06
						Arsikere.
28,008	388	492	...	14,090	4,253	 1904-05
						 1905-06
						Channarayapatna.
17,135	25	748	.....	16,009	1,853	 1904-05
						 1905-06
						Hole-Narsipur.
13,474	284	218	.....	8,386	399	 1904-05
						 1905-06
						Arkalgud.
10,944	477	389	.....	1	1,476	 1904-05
						 1905-06
						District Total.
93,397	3,291	2,720	.....	93,608	11,717	 1904-05
						 1905-06

SHIMOGA.

183 TABLE A.—4. Live-Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Shimoga.						
1904-05	30,556	22,835	2,223	9,608	27,033	1,284
1905-06						
Chanmagiri.						
1904-05	26,907	17,732	785	13,448	20,858	6,844
1905-06						
Honnali.						
1904-05	20,529	12,586	690	11,139	17,551	5,951
1905-06						
Shikarpur.						
1904-05	20,409	18,925	5,237	7,410	29,979	1,182
1905-06						
Sorab.						
1904-05	25,595	16,923	5,256	6,576	26,760	1,013
1905-06						
Sagar.						
1904-05	18,384	16,209	3,313	4,951	21,394	480
1905-06						
Nagar.						
1904-05	13,817	14,612	3,519	3,404	21,567	251
1905-06						
Tirthahalli.						
1904-05	17,779	15,713	1,544	4,420	21,771	267
1905-06						
District Total.						
1904-05	174,006	135,535	2,567	60,956	186,913	17,272
1905-06						

LIVE STOCK.
TABLE A.—4.
TALUKVAR.

Carts during 1904-05 and 1905-06. . . 184

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk	
8	9	10	11	12	13	14	
						Shimoga.	
6,234	386	354	.....	13,080	5,821	... ...	1904-05
						... ...	1905-06
						Channagiri.	
9,768	355	485	.....	12,792	4,498	... ...	1904-05
						... ...	1905-06
						Honnali.	
7,465	226	324	.....	10,496	3,995	... ...	1904 05
						... .	1905-06
						Shikarpur.	
7,263	224	155	.....	10,528	4,213	... ...	1904-05
						... ...	1905-06
						Sorab.	
5,465	204	29	.....	12,957	4,961	... ...	1904-05
						... ...	1905-06
						Sagar.	
1,258	80	2	.....	8,538	1,482	... ...	1904-05
						... ...	1905-06
						Nagar.	
2,035	48	49	.....	7,143	1,273	... ...	1904-05
						... ...	1905-06
						Tirthahalli.	
3,041	49	1[illegible]	.....	8,154	744	... ...	1904-05
						... ...	1905-06
						District Total.	
42,529	1,572	1,417	.....	83,688	26,986	... ...	1904-05
						... ...	1905-06

LIVE-STOCK.

KADUR. 185 TABLE A.—4. Live Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Tarikere.						
1904-05	24,360	20,776	1,090	12,829	25,023	11,471
1905-06						
Koppa.						
1904-05	15,468	13,486	1,863	2,537	13,816	70
1905-06						
Chikmagalur.						
1904-05	25,893	19,161	2,035	5,962	20,702	5,549
1905-06						
Kadur.						
1904-05	28,852	23,612	914	12,512	26,786	32,960
1905-06						
Mudgere.						
1904-05	12,405	9,639	2,714	2,067	11,795	72
1905-06						
District Total.						
1904-05	106,978	86,674	8,616	35,907	98,122	50,122
1905-06						

LIVE STOCK.
TABLE A.—4.
TALUKVAR.

Carts during 1904-05 and 1905-06.

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk
8	9	10	11	12	13	14
						Tarikere.
9,987	296	546	...	10,982	3,755	 1904-05
						 1905-06
						Koppa.
1,493	84	16	...	7,520	576	 1904-05
						 1905-06
						Chikmagalur.
6,161	397	490	...	13,155	1,234	 1904-05
						 1905-06
						Kadur.
23,579	434	693	...	13,155	3,944	 1904-05
						 1905-06
						Mudgere.
1,272	85	62	...	6,843	214	 1904-05
						 1905-06
						District Total.
42,492	1,296	1,807	....	51,655	9,723	 1904-05
						 1905-06

LIVE STOCK.

TUMKUR. 187 TABLE A.—4. Live Stock, Ploughs and

Taluk	Bulls and Bullocks	Cows	Buffaloes		Young stock (calves and buffalo calves)	Sheep
			Bull	Cow		
1	2	3	4	5	6	7
Chitaldrug.						
1904-05	23,924	13,809	1,010	13,658	19,843	22,612
1905-06						
Challakere.						
1904-05	20,129	18,428	2,310	7,966	18,422	65,290
1905-06						
Hiriyur.						
1904-05	15,608	8,933	2,004	7,853	13,030	52,743
1905-06						
Holalkere.						
1904-05	18,367	17,475	784	13,670	22,798	14,463
1905-06						
Davangere.						
1904-05	22,552	14,757	804	16,894	22,593	18,397
1905-06						
Jagalur.						
1904-05	15,044	6,653	695	8,188	9,780	22,093
1905-06						
Molakalmuru.						
1904-05	8,612	5,821	1,123	3,392	6,541	15,422
1905-06						
Hosdurga.						
1904-05	18,314	12,337	1,033	11,347	16,073	30,463
1905-06						
District Total.						
1904-05	152,550	98.213	9,763	82,968	129,080	241,483
1905-06						

BANGALORE
Dated 3rd August 1907.

Carts during 1904-05 and 1905-06. 188

Goats	Horses and ponies	Mules and donkeys	Camels	Ploughs	Carts	Taluk	
8	9	10	11	12	13	14	
						Chitaldrug.	
13,541	550	1,130	...	12,173	3,120	... ...	1904-05
						... ...	1905-06
						Challakere	
34,971	686	1,313	.....	9,173	1,714	... ...	1904-05
						... ...	1905-06
						Hiriyur.	
33,308	407	1,258	.....	6,874	1,941	... ...	1904-05
						... ...	1905-06
						Holalkere.	
11,770	270	359	....	8,780	2,538	... ...	1904-05
						... ...	1905-06
						Davangere.	
11,813	331	434	...	16,696	5,830	... ...	1904-05
						... ...	1905-06
						Jagalur.	
7,950	173	398	.....	7,485	2,321	... ...	1904-05
						... ...	1905-06
						Molakalmuru.	
14,017	120	322	.....	3,975	701	... ...	1904-05
						... ...	1905-06
						Hosdurga.	
19,389	196	414	... ..	8,606	1,808	... ...	1904-05
						... ...	1905-06
						District Total.	
146,759	2,733	5,628	.....	73,762	19,973	... ...	1904-05
						... ...	1905-06

A. RANGASWAMI IYENGAR,
Director of Agricultural and other Statistics in Mysore.

577

189

PART II.

OUT-TURN OF CERTAIN SELECTED CROPS.

TABLE OF CONTENTS.

	Pages.
Explanatory Memorandum—	
Area and estimated yield :—	
Paddy	1-8
Ragi	9-16.
Horse-gram	17-24
Cholam	25-32
Sugar-cane	33-40

190

EXPLANATORY MEMORANDUM ON THE STATISTICS RELATING TO AREA AND YIELD OF PRINCIPAL CROPS.

The Estimates of out-turn of crops comprised in the following pages are based upon the village Account Form No. 3 (Pahani Thaktha).

2. In this account, the area, assessment and other particulars of each field are entered from the permanent village accounts; and for each Survey number, the estimated area under each crop is entered by actual field inspection every year. The inspection is to be made twice in the year to correspond with cultivation and crop time. An abstract is subjoined to the account showing the aggregate estimated area uuder each of the fifteen principal crops enumerated in the prescribed form.

3. In 1897, the opportunity was taken to utilize this account for estimating the year's yield of the harvest under each of five selected crops *viz.*, paddy, ragi, horse-gram, cholam and sugar-cane. It was ordered that this estimate should be made by tabulating the area under each crop in the village, in a form which was prescribed as an "Enclosure to the Pahani Thaktha, Village Account Form No. 3." It was directed that as a rule, that is to say, except when the Deputy Commissioner would otherwise direct under section 10 (a) of the Mysore Famine Code, the return should correspond with the two pahani inspections, *viz.*, once before the jamabandy about the second fort-night of October while the crops are standing, and a second time after the cultivation season is over at the end of January following. Under these orders, the return is, in the first instance, prepared for each village by its shanbhog and submitted to the Taluk Office where after being examined, it is compiled for the entire taluk and trasmitted to the Deputy Commissioner who, in his turn, submits to this office an abstract statement Taluk-var for his District before the end of April every year.

4. The out-turn is estimated for each village taken separately by the shanbhog and Patel who, from their intimate knowledge of the locality, may be relied upon to judge in this matter as well as possible for the purposes of a rough approximate estimate.

5. The out-turn is stated in annas, *viz.*, 20 annas,' '16 annas,' '8 annas' and '4 annas and less' which would respectively represent 'bumper,' 'average,' 'middling,' and 'bad harvests.'

6. The aggregate estimated area under each crop as per Pahani abstract is distributed under these four classes, and arithmetically reduced to the equivalent area under a normal, that is to say, a fair average or 16 anna crop. The standard actual yield of a normal crop per acre (16 annas) in a fairly good season is fixed for the taluk as a whole, after careful local inquiry once for all, and not afterwards altered without the previous sanction of Government. The estimated out-turn for the entire taluk is calculated on this basis, and the results for the years 1904-05 and 1905-06 are exhibited in the following pages.

[For full details of the method, see the following standing orders on the subject:—

(1) Government Proceedings No. 6150—R. 2096, dated 9th January 1897.

(2) Government Proceedings No. 7866—R. F. 130-93, dated 10th March 1897.

(3) Government Proceedings No. 5713—R. F. 130-93, dated 21st February 1899.]

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bangalore.					
1904-05	7,254	4	29,016	9,672	5·3
1905-06	6,599	4	26,396	12,111	7·3
Hoskote.					
1904-05	11,729	10	117,290	63,321	8·6
1905-06	8,220	10	82,200	7,503	7·3
Dodballapur.					
1904-05	6,823	3½	23,880	5,079	3·4
1905-06	6,346	3½	22,211	4,781	3·4
Nelamangala.					
1904-05	7,444	6	44,664	11,591	4·1
1905-06	6,852	6	41,112	12,166	4·7
Kankanhalli.					
1904-05	2,196	4 11/16	10,294	2,887	4·5
1905-06	1,939	4 11/16	9,089	2,368	4·1
Magadi.					
1904-05	5,343	8	42,744	22,338	8·3
1905-06	6,903	8	55,224	18,756	5·4
Channapatna.					
1904-05	5,135	10	51,350	12,839	4·0
1905-06	5,136	10	51,360	7,713	2·4
Closepet (Sub).					
1904-05	1,103	2	2,206	551	4·0
1905-06	897	2	1,794	618	5·5
Anekal.					
1904-05	7,373	7½	55,297	15,670	4·5
1905-06	6,845	7½	51,337	28,532	8·8
Devanhalli.					
1904-05	4,485	3	13,455	5,032	6·0
1905-06	3,620	3	10,860	4,745	7·0
Total Bangalore District.					
1904-05	58,885	...	390,196	148,980	6·1
1905-06	53,357	...	351,583	129,293	5·9
Kolar.					
1904-05	4,402	8	35,216	7,628	3·5
1905-06	2,786	8	22,288	5,646	4·0

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bowringpet.					
1904-05	6,176	8	49,408	11,832	3·8
1905-06	5,930	8	47,440	13,655	4·6
Chintamani.					
1904-05	2,084	10	20,840	6,598	5·0
1905-06	2,985	10	29,850	9,827	5·2
Srinivaspur.					
1904-05	3,960	10	39,600	19,194	7·7
1905-06	2,086	10	20,860	4,854	3·7
Mulbagal.					
1904-05	9,539	8	76,312	23,345	4·9
1905-06	8,745	8	69,960	23,880	5·4
Sidlaghatta.					
1904-05	2,334	8	18,672	8,769	7·5
1905-06	2,185	8	17,480	7,732	7·0
Chikballapur.					
1904-05	1,210	6	7,260	2,218	4·9
1905-06	1,275	6	7,650	1,812	3·9
Bagepalli.					
1904-05	877	6	5,262	2,480	7·5
1905-06	2,419	6	14,514	6,665	7·3
Gudibanda (Sub).					
1904-05	1,296	6	7,776	4,028	8·3
1905-06	2,918	6	17,508	13,490	12·3
Goribidnur.					
1904-05	5,033	8	40,264	18,091	7·1
1905-06	6,459	8	51,672	15,341	4·7
Malur.					
1904-05	6,561	10	65,610	8,937	2·1
1905-06	5,011	10	50,110	6,777	2·1
Total Kolar District.					
1904-05	43,472	...	366,220	113,120	4·9
1905-06	42,799	...	349,332	109,679	5·0
Tumkur.					
1904-05	9,121	4	36,484	9,686	4·2
1905-06	8,941	4	35,764	11,130	5·0

Note—1 khandy=160 seers.

PART II. 3 193

Statement showing the estimated out-trun of certain seleced crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Maddagiri.					
1904-05	6,017	6	36,102	14,343	6·4
1905-06	2,713	6	16,278	6,399	6·3
Koratagere (Sub).					
1904-05	1,800	4	7,200	3,501	7·8
1905-06	1,905	4	7,620	2,802	5·9
Chikkayakanhalli.					
1904-05	2,994	4	11,976	2,223	2·9
1905-06	2,952	4	11,808	3,546	4·8
Sira.					
1904-05	6,450	6½	40,312	13,550	5·3
1905-06	3,582	6½	22,387	9,507	6·2
Gubbi.					
1904-05	10,672	4	42,688	11,384	4·2
1905-06	7,669	4	30,676	8,556	4·4
Tiptur.					
1904-05	5,004	2½	12,510	6,651	8·5
1905-06	4,703	2½	11,757	3,866	5·3
Turuvekere (Sub).					
1904-05	773	7½	5,797	2,396	6·6
1905-06	4,164	7½	31,230	7,836	4·0
Pavagada.					
1904-05	4,315	12½	53,937	20,216	6·0
1905-06	2,483	12½	31,037	8,580	4·4
Kunigal.					
1904-05	7,666	6	45,996	14,169	4·9
1905-06	7,461	6	44,766	12,957	4·6
Total Tumkur District.					
1904-05	54,812	...	293,002	98,121	5·3
1905-06	46,573	...	243,323	75,179	4·9
Chitaldrug.					
1904-05	2,652	15/16	2,486	622	4·0
1905-06	2,498	15/16	2,342	585	4·0
Challakere.					
1904-05	11,424	5	57,120	15,635	4·4
1905-06	5,326	5	26,630	13,511	8·1

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Hiriyur.					
1904-05	1,629	2½	4,072	835	3·3
1905-06	1,277	2½	3,192	1,236	6·2
Holalkere.					
1904-05	2,485	2½	6,212	1,635	4·2
1905-06	2,296	2½	5,740	2,122	5·9
Davangere.					
1904-05	4,900	2½	12,250	4,500	5·9
1905-06	3,533	2½	8,832	3,247	5·9
Jagalur.					
1904-05	96	3½	336	168	8·0
1905-06	1,243	3½	4,350	774	2·8
Molakalmuru.					
1904-05	1,891	5	9,455	4,664	7·8
1905-06	2,126	5	10,630	8,265	12·4
Hosdurga.					
1904-05	2,318	2½	5,795	2,347	6·4
1905-06	2,415	2½	6,037	2,225	5·9
Total Chitaldrug District.					
1904-05	27,395	...	97,726	30,406	4·9
1905-06	20,714	...	67,753	31,965	7·5
Mysore.					
1904-05	3,027	8½	25,729	17,852	11·1
1905-06	2,702	8½	22,967	22,903	15·9
Yedatore.					
1904-05	18,201	9	163,809	107,776	10·5
1905-06	24,200	9	217,800	180,900	13·3
Hunsur.					
1904-05	8,253	6½	53,644	26,325	7·7
1905-06	8,896	6½	57,824	52,033	14·4
Heggaddevankote.					
1904-05	4,633	6	27,798	13,898	8·0
1905-06	4,130	6	24,780	18,585	12·0
Gundlupet.					
1904-05	800	4	3,200	1,600	8·0
1905-06	1,000	4	4,000	2,000	8·0

Note—1 khandy=160 seers

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Chamrajnagar.					
1904-05	8,044	10	80,440	27,008	5·3
1905-06	8,131	10	81,310	47,508	9·3
Nanjangud.					
1904-05	9,994	9	89,946	73,508	13·1
1905-06	10,052	9	90,468	58,988	10·4
T.-Narsipur.					
1904-05	12,207	10	122,070	69,698	9·1
1905-06	11,637	10	116,370	92,901	12·8
Seringapatam.					
1904-05	21,244	10	212,440	152,679	11·5
1905-06	20,217	10	202,170	137,108	10·8
Krishnarajpete.					
1904-05	13,435	10	134,350	45,863	5·4
1905-06	13,428	10	134,280	65,362	7·8
Nagamangala.					
1904-05	7,500	4	30,000	4,338	2·3
1905-06	7,757	4	31,028	12,579	6·4
Mandya.					
1904-05	9,920	7½	74,400	27,938	6·0
1905-06	9,945	7½	74,587	27,895	6·0
Malvalli.					
1904-05	3,428	6½	22,282	8,414	6·0
1905-06	2,738	6½	17,797	11,880	10·6
Total Mysore District.					
1904-05	120,686	...	1,040,108	576,897	8·8
1905-06	124,833	...	1,075,381	730,642	10·8
Hassan.					
1904-05	15,464	6	92,784	43,608	7·5
1905-06	12,072	6	72,432	28,769	6·3
Alur (Sub).					
1904-05	9,550	6	57,300	31,513	8·8
1905-06	9,598	6	57,588	32,740	9·1
Manjarabad.					
1904-05	30,829	5	154,145	114,144	11·8
1905-06	30,425	5	152,125	105,459	11·1

Note—1 khandy=160 seers

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Belur.					
1904-05	21,901	4	87,604	45,880	8·3
1905-06	21,627	4	86,508	40,304	7·4
Arsikere.					
1904-05	4,680	3	14,040	4,262	4·8
1905-06	2,625	3	7,875	2,020	4·1
Channarayapatna.					
1904-05	9,250	5¼	48,562	18,124	5·9
1905-06	7,858	5¼	41,254	12,694	4·9
Hole-Narsipur.					
1904-05	3,269	4	13,076	9,728	11·9
1905-06	3,351	4	13,404	9,869	10·6
Arkalgud.					
1904-05	9,665	4	38,660	19,688	8·1
1905-06	9,057	4	36,228	22,665	10·0
Total Hassan District.					
1904-05	104,608	...	506,171	286,947	9·0
1905-06	96,613	...	467,414	254,520	8·7
Tarikere.					
1904-05	7,573	6	45,438	16,404	5·7
1905-06	8,570	6	51,420	20,010	6·2
Koppa.					
1904-05	17,319	5	86,595	45,067	8·3
1905-06	17,426	5	87,130	52,570	9·6
Yedahalli (Sub).					
1904-05	11,123	5 5/12	57,353	42,601	11·9
1905-06	11,843	5 5/12	61,065	39,593	10·3
Chikmagalur.					
1904-05	21,480	9¼	198,690	57,466	4·6
1905-06	21,000	9¼	194,250	59,431	4·9
Kadur.					
1904-05	8,914	6	53,484	24,550	7·3
1905-06	1,967	6	11,802	2,382	3·2

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Táluks and Districts of the Mysore State.

PADDY.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres		In terms of annas in the rupee
1	2	3 (a)	3 (b)		4 (b)
Mudgere.					
1904-05	20,598	5	102,990	49,532	7·7
1905-06	22,483	5	112,415	48,660	6·9
Total Kadur District.					
1904-05	87,007	...	544,550	235,620	6·9
1905-06	83,289	...	518,082	222,646	6·8
Shimoga.					
1904-05	22,856	4½	102,852	46,104	7·1
1905-06	24,214	4½	108,963	29,824	4·3
Kumsi (Sub).					
1904-05	10,744	5	53,720	37,374	11·1
1905-06	10,583	5	52,915	16,647	5·0
Channagiri.					
1904-05	5,663	4	22,652	8,671	6·1
1905-06	5,133	4	20,532	6,072	4·7
Honnali.					
1904-05	2,691	4	10,764	4,291	6·4
1905-06	1,099	4	4,396	1,209	4·4
Shikarpur.					
1904-05	30,918	5	154,590	95,943	9·9
1905-06	33,114	5	165,570	47,838	4·6
Sorab.					
1904-05	48,160	6	288,960	165,193	9·1
1905-06	50,021	6	300,126	125,339	6·6
Sagar.					
1904-05	32,970	6	197,820	113,467	9·1
1905-06	32,279	6	193,674	101,103	8·3
Nagar.					
1904-05	28,294	6	169,764	135,052	12·7
1905-06	28,511	6	171,066	127,950	11·9
Tirthahalli.					
1904-05		6	180,276	119,269	10·5
1905-06			180,780	104,979	9·3
Total Shimoga District.					
1904-05			1,081,398	725,364	10·7
1905-06			1,198,022	560,961	7·5

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

PADDY.

1	2	3	4	5
Bangalore.				
1904-05	58,885	390,196	148,980	6·1
1905-06	53,357	351,583	129,293	5·9
Kolar.				
1904-05	43,472	366,220	113,120	4·9
1905-06	42,799	349,332	109,679	5·0
Tumkur.				
1904-05	54,812	293,002	98,121	5·3
1905-06	46,573	243,323	75,179	4·9
Chitaldrag.				
1904-05	27,395	97,726	30,406	4·9
1905-06	20,714	67,753	31,965	7·5
Mysore.				
1904-05	120,686	1,040,108	576,897	8·8
1905-06	124,833	1,075,381	730,642	10·8
Hassan.				
1904-05	104,608	506,171	286,947	9·0
1905-06	96,513	467,414	254,520	8·7
Kadur.				
1904-05	87,007	544,550	235,620	6·9
1905-06	83,239	518,082	222,646	6·8
Shimoga.				
1904-05	212,162	1,081,398	725,364	10·7
1905-06	215,084	1,198,022	560,961	7·5
Total Province.				
1904-05	709,027	4,319,371	2,215 [illegible]	8·2
1905-06	683,262	[illegible]70,890	,114,885	7·9

Note—

PART II.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bangalore.					
1904-05	48,843	3	146,529	48,843	5·3
1905-06	39,437	3	118,311	55,277	7·5
Hoskote.					
1904-05	28,215	5	141,075	49,574	5·6
1905-06	27,128	5	135,640	55,395	6·5
Dodballapur.					
1904-05	46,435	3	139,305	56,288	6·5
1905-06	48,533	3	145,599	66,947	7·3
Nelamangala.					
1904-05	48,850	3	146,550	42,919	4·7
1905-06	49,839	3	149,517	46,890	5·0
Kankánhalli.					
1904-05	60,596	$4\frac{3}{16}$	253,746	67,778	4·3
1905-06	61,903	$4\frac{3}{16}$	259,219	106,587	6·5
Magadi.					
1904-05	57,517	2	115,034	51,046	7·1
1905-06	53,441	2	106,882	46,080	6·9
Channapatna.					
1904-05	31,652	5	158,260	39,565	4·0
1905-06	31,725	5	158,625	79,311	8·0
Closepet (Sub).					
1904-05	26,933	$2\frac{1}{2}$	67,332	22,997	5·4
1905-06	26,325	$2\frac{1}{2}$	65,812	24,838	6·0
Anekal.					
1904-05	26,727	$3\frac{3}{4}$	100,226	25,555	4·1
1905-06	26,819	$3\frac{3}{4}$	100,571	62,545	9·9
Devanhalli.					
1904-05	21,166	$2\frac{7}{12}$	54,679	18,393	5·4
1905-06	20,275	$2\frac{7}{12}$	52,377	21,656	6·6
Total Bangalore District.					
1904-05	396,934	...	1,322,736	422,958	5·1
1905-06	385,425	...	1,292,553	565,526	7·0
Kolar.					
1904-05	30,746	4	122,984	22,376	2·9
1905-06	28,616	4	114,464	22,808	3·2

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of [illegible] selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bowringpet.					
1904-05	30,495	5	152,475	54,692	5·7
1905-06	30,954	5	154,770	77,418	8·0
Chintamani.					
1904-05	24,622	5	123,110	34,275	4·4
1905-06	23,532	5	117,660	37,022	5·0
Srinivaspur.					
1904-05	20,117	4	80,468	33,798	6·7
1905-06	22,314	4	89,256	38,097	6·8
Mulbagal.					
1904-05	26,214	5	131,070	38,394	4·7
1905-06	28,100	5	140,500	38,276	4·3
Sidlaghatta.					
1904-05	28,845	4	115,380	34,684	4·8
1905-06	27,975	4	111,900	55,762	8·0
Chikballapur.					
1904-05	19,939	5	99,695	19,422	3·1
1905-06	18,930	5	94,650	20,278	3·4
Bagepalli.					
1904-05	22,229	4	88,916	17,842	3·2
1905-06	19,264	4	77,056	27,199	5·6
Gudibanda (Sub).					
1904-05	7,053	3	21,159	6,411	4·8
1905-06	9,354	3	28,062	19,415	11·0
Goribidnur.					
1904-05	33,129	3½	115,951	29,369	4·1
1905-06	33,284	3½	116,494	29,023	4·0
Malur.					
1904-05	23,621	4	94,484	19,220	3·2
1905-06	23,223	4	92,892	23,223	4·0
Total Kolar District.					
1904-05	267,010	...	1,145,692	310,483	4·3
1905-06	265,546	...	1,137,704	388,521	5·4
Tumkur.					
1904-05	98,977	1	98,977	39,983	6·4
1905-06	98,688	1	98,688	29,515	4·7

Note—1 khandy=160 seers.

PART II.

11 201

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Maddagiri.					
1904-05	29,839	2	59,678	20,953	5·6
1905-06	31,003	2	62,006	16,541	4·2
Koratagere (Sub).					
1904-05	19,679	2¾	54,117	24,092	7·1
1905-06	18,745	2¾	51,549	18,008	5·5
Chiknayakanhalli.					
1904-05	37,630	4	150,520	36,471	3·9
1905-06	33,377	4	133,508	42,670	5·1
Sira.					
1904-05	31,995	5	159,975	32,715	3·3
1905-06	27,470	5	137,350	34,482	4·0
Gubbi.					
1904-05	65,499	5	327,495	60,978	3·0
1905-06	63,843	5	319,215	94,727	4·7
Tiptur.					
1904-05	36,323	2	72,646	40,425	8·9
1905-06	33,336	2	66,672	26,784	6·4
Turuvekere (Sub).					
1904-05	22,908	3¾	85,905	36,730	6·8
1905-06	26,328	3¾	98,730	25,987	4·2
Pavagada.					
1904-05	9,473	8	75,784	20,467	4·3
1905-06	9,951	8	79,608	16,806	3·3
Kunigal.					
1904-05	52,909	4½	238,090	53,144	3·6
1905-06	52,027	4½	234,121	62,993	4·3
Total Tumkur District.					
1904-05	405,232	...	1,323,187	365,958	4·4
1905-06	394,948	...	1,281,447	368,513	4·6
Chitaldrug.					
1904-05	21,758	15/16	20,398	5,099	4·0
1905-06	19,505	15/16	18,286	4,571	4·0
Challakere.					
1904-05	16,445	4	65,780	20,241	5·0
1905-06	6,840	4	27,360	7,204	4·2

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of [redacted] selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Hiriyur.					
1904-05	6,960	1¼	8,700	1,400	2·6
1905-06	16,295	1¼	20,369	3,144	2·4
Holalkere.					
1904-05	31,740	2	63,480	22,292	5·6
1905-06	23,800	2	47,600	19,548	6·5
Davangere.					
1904-05	32,471	2½	81,177	31,004	6·1
1905-06	17,929	2½	44,822	13,904	4·9
Jagalur.					
1904-05	8,496	1½	12,744	5,952	14·7
1905-06	7,257	1½	10,885	1,902	2·8
Molakalmuru.					
1904-05	3,578	4	14,312	7,782	8·7
1905-06	3,739	4	14,956	8,592	9·1
Hosdurga.					
1904-05	30,673	2	61,346	24,922	6·5
1905-06	28,665	2	57,330	23,028	6·4
Total Chitaldrug District.					
1904-05	152,121	...	327,937	118,692	5·8
1905-06	124,030	...	241,608	81,893	5·4
Mysore.					
1904-05	29,167	4	116,668	30,671	4·2
1905-06	27,260	4	109,040	47,229	6·9
Yedatore.					
1904-05	32,200	4	128,800	22,100	2·7
1905-06	35,500	4	142,000	71,000	8·0
Hunsur.					
1904-05	86,039	4	344,156	108,938	5·0
1905-06	86,083	4	344,332	115,562	5·3
Heggaddevankote.					
1904-05	38,437	4	153,748	67,265	7·0
1905-06	40,125	4	160,500	133,750	13·3
Gundlupet.					
1904-05	15,000	3	45,000	10,500	3·7
1905-06	14,000	3	42,000	11,625	4·4

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Chamrajnagar.					
1904-05	21,718	3	65,154	18,310	4·5
1905-06	24,663	3	73,989	52,726	11·4
Nanjangud.					
1904-05	26,906	3	80,718	45,791	9·0
1905-06	22,161	3	66,483	23,098	5·5
T.-Narsipur.					
1904-05	22,511	5	112,555	46,737	6·6
1905-06	19,110	5	95,550	45,151	7·5
Seringapatam.					
1904-05	27,477	2	54,954	7,955	2·3
1905-06	27,553	2	55,106	14,669	4·2
Krishnarajpete.					
1904-05	47,163	3	141,489	20,693	2·3
1905-06	44,962	3	134,886	62,856	7·4
Nagamangala.					
1904-05	49,001	2	98,002	24,811	4·0
1905-06	46,684	2	93,368	35,134	6·0
Maddur.					
1904-05	67,820	3⅛	211,937	72,840	5·5
1905-06	67,940	3⅛	212,312	45,371	3·4
Malvalli.					
1904-05	64,231	1	64,231	30,955	7·7
1905-06	53,296	1	53,296	26,922	8·1
Total Mysore District.					
1904-05	527,670	...	1,617,412	507,566	5·6
1905-06	509,337	...	1,582,862	685,093	6·9
Hassan.					
1904-05	41,742	4	166,968	77,809	7·4
1905-06	43,731	4	174,924	75,317	6·9
Alur (Sub).					
1904-05	11,074	3	33,222	18,082	8·7
1905-06	11,287	3	33,861	18,622	8·8
Manjarabad.					
1904-05	2,975	1½	4,462	2,772	9·9
1905-06	3,267	1½	4,900	2,909	9·5

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Belur..					
1904-05	26,213	3	78,639	36,466	7·4
1905-06	26,107	3	78,321	30,568	6·2
Arsikere.					
1904-05	39,882	3	119,646	37,847	5·0
1905-06	42,635	3	127,905	42,589	5·3
Channarayapatna.					
1904-05	52,303	4½	235,363	58,134	3·9
1905-06	56,949	4½	256,271	57,413	3·5
Hole-Narsipur.					
1904-05	32,650	1½	48,975	22,059	7·2
1905-06	31,550	1½	47,325	21,847	7·3
Arkalgud.					
1904-05	37,006	2	74,012	26,771	5·7
1905-06	35,801	2	71,602	39,595	8·8
Total Hassan District.					
1904-05	243,845	...	761,287	279,940	5·8
1905-06	251,327	...	695,109	288,860	6·6
Tarikere.					
1904-05	24,603	2½	61,507	24,537	6·3
1905-06	30,117	2½	75,292	37,010	7·8
Koppa.					
1904-05	91	1⅞	170	72	6·7
1905-06	32	1⅞	60	45	12·0
Yedahalli (Sub).					
1904-05	122	2½	305	158	8·4
1905-06	159	2½	397	239	9·6
Chikmagalur.					
1904-05	22,590	5½	124,245	41,353	5·3
1905-06	21,500	5½	118,250	39,600	5·3
Kadur.					
1904-05	51,897	4	207,588	85,686	6·6
1905-06	50,31[illegible]	4	201,264	53,052	4·2

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Talukas and Districts of the Mysore State.

RAGI.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Mudgere.					
1904-05	2,012	$\frac{15}{16}$	1,886	812	6·9
1905-06	1,598	$\frac{15}{16}$	1,498	596	6·3
Total Kadur District.					
1904-05	101,315	...	395,701	152,618	6·1
1905-06	103,722	...	396,761	130,542	5·2
Shimoga.					
1904-05	21,073	2	42,146	19,065	7·2
1905-06	23,453	2	4,6906	21,820	7·4
Kumsi (Sub).					
1904-05	3,774	2	7,548	3,890	8·2
1905-06	6,084	2	12,168	6,607	8·7
Channagiri.					
1904-05	32,685	2	65,370	18,605	4·5
1905-06	27,917	2	55,834	20,454	5·8
Honnali.					
1904-05	20,110	2	40,220	15,105	6·0
1905-06	19,917	2	39,834	15,138	6·1
Shikarpur.					
1904-05	17,875	2	35,750	15,545	6·9
1905-06	9,156	2	18,312	8,820	7·7
Sorab.					
1904-05	2,992	2	5,984	1,856	4·9
1905-06	5,249	2	10,498	4,451	6·8
Sagar.					
... ...	306	$1\frac{1}{2}$	459	207	7·2
... ...	444	$1\frac{1}{2}$	666	338	8·1
Nagar.					
1904-05	613	$1\frac{1}{2}$	919	512	8·9
1905-06	638	$1\frac{1}{2}$	957	433	7·2
Tirthahalli.					
1904-05	47	$1\frac{1}{2}$	70	35	8·0
1905-06	50	$1\frac{1}{2}$	75	31	6·6
Total Shimoga District.					
1904-05	99,475	...	198,466	74,820	6·0
1905-06	92,908	...	185,250	78,092	6·7

Note—1 khandy=160 seers.

Statement showing the estimated outturn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

RAGI.

1	2	3	4	5
Bangalore.				
1904-05	396,934	1,322,736	422,958	5·1
1905-06	385,425	1,292,553	565,526	7·0
Kolar.				
1904-05	267,010	1,145,692	310,483	4·3
1905-06	265,546	1,136,704	388,521	5·4
Tumkur.				
1904-05	405,232	1,323,187	365,958	4·4
1905-06	394,948	1,281,447	368,513	4·6
Chitaldrug.				
1904-05	152,121	327,937	118,692	5·8
1905-06	124,030	241,608	81,893	5·4
Mysore.				
1904-05	527,670	1,617,412	507,566	5·0
1905-06	509,337	1,582,862	685,093	6·9
Hassan.				
1904-05	243,845	761,287	279,940	5·8
1905-06	251,327	695,109	288,860	6·6
Kadur.				
1904-05	101,315	395,701	152,618	6·1
1905-06	103,722	396,761	130,542	5·2
Shimoga.				
1904-05	99,475	198,466	74,820	6·0
1905-06	92,908	185,250	78,092	6·7
Total Province.				
1904-05	2,193,602	7,092,418	2,233,035	5·0
1905-06	2,127,243	6,812,294	2,587,040	6·1

Note.—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bangalore.					
1904-05	4,798	1	4,798	600	2·0
1905-06	5,515	1	5,515	2,463	7·1
Hoskote.					
1904-05	10,189	.5	50,945	14,050	4·4
1905-06	9,189	.5	45,945	22,233	7·7
Dodballapur.					
1904-05	5,929	$1\frac{1}{5}$	7,115	987	2·2
1905-06	6,349	$1\frac{1}{5}$	7,619	3,216	6·7
Nelamangala.					
1904-05	7,451	$1\frac{1}{5}$	8,941	1,965	3·5
1905-06	8,243	$1\frac{1}{5}$	9,891	3,229	5·2
Kankanhalli.					
1904-05	6,106	$1\frac{1}{16}$	6,487	811	2·0
1905-06	6,921	$1\frac{1}{16}$	7,353	2,435	5·3
Magadi.					
1904-05	3,153	$\frac{1}{2}$	1,576	617	6·2
1905-06	7,130	$\frac{1}{2}$	3,565	1,458	6·5
Channapatna.					
1904-05	6,735	$1\frac{7}{8}$	12,628	3,157	4·0
1905-06	6,740	$1\frac{7}{8}$	12,637	3,159	4·0
Closepet (Sub).					
1904-05	3,251	2	6,502	813	2·0
1905-06	3,356	2	6,712	2,135	5·1
Anekal.					
1904-05	3,711	$1\frac{1}{4}$	4,639	580	2·0
1905-06	4,023	$1\frac{1}{4}$	5,029	2,747	8·7
Devanhalli.					
1904-05	2,773	$\frac{7}{10}$	1,94.	550	4·5
1905-06	3,576	$\frac{7}{10}$	2,503	1,008	6·4
Total Bangalore District.					
1904-05	54,096	...	145,672	24,130	2·6
1905-06	61,042	...	106,769	44,083	6·6
Kolar.					
1904-05	2,611	1	2,611	490	3·0
1905-06	3,601	1	3,601	1,413	6·2

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bowringpet.					
1904-05	4,640	3	13,920	3,480	4·0
1905-06	4,558	3	13,674	7,162	8·4
Chintamani.					
1904-05	3,871	1	3,871	947	3·9
1905-06	3,636	1	3,635	1,097	4·8
Srinivaspur.					
1904-05	986	2	1,972	350	2·8
1905-06	1,833	2	3,664	1,583	6·9
Mulbagal.					
1904-05	6,010	3	18,030	4,507	4·0
1905-06	5,012	3	15,036	2,634	2·8
Sidlaghatta.					
1904-05	3,248	2	6,496	1,563	3·8
1905-06	3,621	2	7,242	2,613	5·9
Chikballapur.					
1904-05	897	3½	3,139	504	2·6
1905-06	920	3½	3,220	508	2·5
Bagepalli.					
1904-05	9,037	1½	13,555	2,901	3·4
1905-06	6,844	1½	10,266	2,582	4·0
Gudibanda (Sub).					
1904-05	2,020	2	4,040	1,636	6·4
1905-06	1,643	2	3,286	1,875	9·1
Goribidnur.					
1904-05	4,556	1½	6,834	1,329	3·1
1905-06	4,116	1½	6,175	1,495	3·8
Malur.					
1904-05	8,952	1½	13,428	1,776	2·1
1905-06	9,146	1½	13,720	3,480	4·0
Total Kolar District.					
1904-05	46,828	...	87,896	19,483	3·5
1905-06	44,930	...	83,519	26,442	5·0
Tumkur.					
1904-05	8,844	½	4,422	780	2·8
1905-06	8,934	½	4,467	947	3·4

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Maddagiri.					
1904-05	11,493	½	5,746	1,368	3·8
1905-06	10,213	½	5,106	963	3·0
Koratagere (Sub).					
1904-05	4,393	1½	6,589	1,845	4·4
1905-06	5,624	1½	8,436	2,713	5·1
Chiknayakanhalli.					
1904-05	4,409	2	8,818	2,204	4·0
1905-06	6,921	2	13,842	2,813	3·2
Sira.					
1904-05	12,585	2½	31,462	5,409	2·7
1905-06	8,806	2½	22,015	3,865	2·8
Gubbi.					
1904-05	12,945	¾	9,709	1,214	2·0
1905-06	13,591	¾	10,193	1,994	3·1
Tiptur.					
1904-05	6,978	2½	17,445	9,651	8·8
1905-06	5,470	2½	13,675	4,012	4·7
Turuvekere (Sub).					
1904-05	4,214	1¼	5,267	1,739	5·3
1905-06	4,767	1¼	5,959	1,056	2·8
Pavagada.					
1904-05	25,487	2¼	57,346	7,788	2·2
1905-06	22,458	2¼	50,530	8,047	2·5
Kunigal.					
1904-05	8,728	2¼	19,638	3,234	2·6
1905-06	10,337	2¼	23,258	5,728	3·9
Total Tumkur District.					
1904-05	100,076	...	166,442	35,232	3·4
1905-06	97,121	...	157,581	32,156	3·2
Chitaldrug.					
1904-05	5,825	⅝	3,640	455	2·0
1905-06	5,640	⅝	3,525	881	4·0
Challakere.					
1904-05	26,362	1	26,362	7,048	4·3
1905-06	24,200	1	24,200	4,442	2·9

Note—1 khandy = 160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Hiriyur.					
1904-05	7,528	$\frac{5}{8}$	4,705	588	2·0
1905-06	12,980	$\frac{5}{8}$	8,112	1,258	2·4
Holalkere.					
1904-05	6,479	$\frac{3}{4}$	4,859	1,400	4·6
1905-06	5,183	$\frac{3}{4}$	3,887	1,848	7·6
Davangere.					
1904-05	14,970	$\frac{15}{16}$	14,034	4,674	5·3
1905-06	15,147	$\frac{15}{16}$	14,200	5,963	6·7
Jagalur.					
1904-05	4,131	$\frac{1}{2}$	2,065	952	15·6
1905-06	6,878	$\frac{1}{2}$	3,439	571	2·6
Molakalmuru.					
1904-05	6,341	1	6,341	1,451	3·6
1905-06	4,898	1	4,898	848	2·7
Hosdurga.					
1904-05	8,920	$\frac{3}{4}$	6,690	2,720	6·5
1905-06	8,715	$\frac{3}{4}$	6,536	2,522	6·1
Total Chitaldrug District.					
1904-05	80,556	...	68,696	19,288	4·5
1905-06	83,641	...	68,797	18,333	4·2
Mysore.					
1904-05	13,219	1	13,219	4,259	5·1
1905-06	18,114	1	18,114	9,424	8·3
Yedatore.					
1904-05	12,500	$1\frac{1}{2}$	18,750	2,344	2·0
1905-06	13,000	$1\frac{1}{2}$	19,500	9,750	8·0
Hunsur.					
1904-05	20,462	$1\frac{1}{2}$	30,693	12,397	6·4
1905-06	19,958	$1\frac{1}{2}$	29,937	7,308	3·9
Heggaddevankote.					
1904-05	3,532	$1\frac{1}{2}$	5,298	662	2·0
1905-06	2,954	$1\frac{1}{2}$	4,281	1,605	6·0
Gundlupet.					
1904-05	10,000	2	20,000	4,000	3·2
1905-06	12,000	2	24,000	12,000	8·0

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Chamrajnagar.					
1904-05	17,861	4	71,444	20,906	4·7
1905-06	16,871	4	67,484	45,553	10·8
Nanjangud.					
1904-05	17,808	1	17,808	3,685	3·3
1905-06	22,779	1	22,779	10,431	7·3
T.-Narsipur.					
1904-05	9,136	3	27,408	12,522	7·3
1905-06	11,791	3	35,373	17,388	7·9
Seringapatam.					
1904-05	11,995	1½	17,992	3,066	2·7
1905-06	11,762	1½	17,643	4,005	3·6
Krishnarajpete.					
1904-05	23,500	2½	58,750	11,720	3·2
1905-06	23,322	2½	58,305	9,730	2·6
Nagamangala.					
1904-05	16,987	1	16,987	3,122	3·0
1905-06	11,516	1	11,516	3,528	4·9
Mandya.					
1904-05	2,090	2½	5,225	948	2·9
1905-06	2,120	2½	5,300	1,122	3·3
Malvalli.					
1904-05	24,184	1	24,184	7,026	4·6
1905-06	36,125	1	36,125	28,639	12·6
Total Mysore District.					
1904-05	183,274	...	327,758	86,657	4·2
1905-06	202,212	...	350,357	160,483	7·3
Hassan.					
1904-05	7,967	1½	11,950	4,367	5·8
1905-06	6,388	1½	9,582	743	1·2
Alur (Sub).					
1904-05	1,148	1	1,148	431	6·0
1905-06	1,320	1	1,320	525	6·3
Manjarabad.					
1904-05	4	½	2	1	8·0
1905-06	41	½	20	8	6·4

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Belur.					
1904-05	3,169	2	6,338	1,997	5·0
1905-06	3,072	2	6,144	2,030	5·3
Arsikere.					
1904-05	11,673	1	11,673	2,935	4·0
1905-06	11,250	1	11,250	2,804	3·9
Channarayapatna.					
1904-05	17,475	3	52,425	10,112	3·0
1905-06	12,989	3	38,967	4,907	2·0
Hole-Narsipur.					
1904-05	10,035	1	10,035	5,560	8·8
1905-06	10,035	1	10,035	5,178	8·2
Arkalgud.					
1904-05	9,630	1	9,630	2,309	3·8
1905-06	9,397	1	9,397	3,849	6·5
Total Hassan District.					
1904-05	61,101	...	103,201	27,712	4·3
1905-06	54,492	...	86,715	20,044	3·7
Tarikere.					
1904-05	5,475	1	5,475	2,138	6·2
1905-06	7,683	1	7,683	4,173	8·7
Koppa.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Yedahalli (Sub).					
1904-05	54	$1\frac{23}{52}$	93	38	6·5
1905-06	51	$1\frac{23}{52}$	88	69	12·5
Chikmagalur.					
1904-05	920	$1\frac{1}{2}$	1,380	231	2·6
1905-06	960	$1\frac{1}{2}$	1,440	510	5·6
Kadur.					
1904-05	6,098	2	12,196	5,976	7·8
1905-06	6,205	2	12,410	5,080	6·5

Note—1 khandy=160 seers.

603

213

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Mudgere.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Total Kadur District.					
1904-05	12,547	...	19,144	8,383	7·0
1905-06	14,899	...	21,621	9,832	7·2
Shimoga.					
1904-05	7,681	2	15,362	3,420	3·5
1905-06	7,692	2	15,384	7,979	8·3
Kumsi (Sub).					
1904-05	2,026	1½	3,039	1,312	6·9
1905-06	2,302	1½	3,453	1,895	8·7
Channagiri.					
1904-05	5,922	2	11,844	2,937	4·0
1905-06	6,086	2	12,172	3,902	5·1
Honnali.					
1904-05	7,273	2	14,546	5,672	6·2
1905-06	8,411	2	16,822	8,031	7·6
Shikarpur.					
1904-05	5,992	1	5,992	2,418	6·2
1905-06	5,049	1	5,049	2,347	7·4
Sorab.					
1904-05	3,292	1	3,292	1,170	5·7
1905-06	3,665	1	3,665	1,652	7·2
Sagar.					
1904-05	117	1	117	52	7·1
1905-06	139	1	139	67	7·7
Nagar.					
1904-05	162	1	162	62	6·1
1905-06	241	1	241	67	4·4
Tirthahalli.					
1904-05	9	1	9	4	7·1
1905-06	31	1	31	12	6·3
Total Shimoga District.					
1904-05	32,474	...	54,363	17,047	5·0
1905-06	33,616	...	56,956	25,952	7·3

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

HORSE-GRAM.

1	2	3	4	5
Bangalore.				
1904-05	54,096	105,572	24,130	2·6
1905-06	61,042	106,769	44,083	6·6
Kolar.				
1904-05	46,828	87,896	19,483	3·5
1905-06	44,930	83,519	26,442	5·0
Tumkur.				
1904-05	100,076	166,442	35,232	3·4
1905-06	97,121	157,581	32,156	3·2
Chitaldrug.				
1904-05	80,556	68,696	19,288	4·5
1905-06	83,641	68,797	18,333	4·2
Mysore.				
1904-05	183,274	327,758	86,657	4·2
1905-06	202,212	350,357	160,483	7·3
Hassan.				
1904-05	61,101	103,201	27,712	4·3
1905-06	54,492	86,715	20,044	3·7
Kadur.				
1904-05	12,547	19,144	8,383	7·0
1905-06	14,899	21,621	9,832	7·2
Shimoga.				
1904-05	32,474	54,363	17,047	5·0
1905-06	33,616	56,956	25,952	7·3
Total Province.				
1904-05	570,952	933,072	237,932	4·1
1905-06	591,953	932,315	337,325	5·8

Note—1 khandy=160 seers.

605 215

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Talukas and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn.	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bangalore.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Hoskote.					
1904-05	.....	...	.....	.....	...
1905-06	31	$6\frac{1}{4}$	194	65	5·3
Dodballapur.					
1904-05	27	$2\frac{3}{8}$	58	15	4·1
1905-06	12		26	6	3·7
Nelamangala.					
1904-05	.....	...	.....	.....	...
1905-06	27	3	81	40	8·0
Kankanhalli.					
1904-05	.....	...	.....	.....	...
1905-06	251		423	125	4·7
Magadi.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Channapatna.					
1904-05	278	$3\frac{1}{8}$	869	217	4·0
1905-06	277	$3\frac{1}{8}$	866	217	4·0
Closepet (Sub).					
1904-05	.....	...	.....	.....	...
1905-06	159	$1\frac{1}{2}$	238	71	4·7
Anekal.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Devanhalli.					
1904-05	377	$2\frac{13}{160}$	784	239	4·9
1905-06	379	$2\frac{13}{160}$	785	243	4·9
Total Bangalore District.					
1904-05	682	...	1,711	471	4·4
1905-06	1,136	...	2,613	767	4·1
Kolar.					
1904-05	313	$1\frac{1}{2}$	469	59	2·0
1905-06	397	$1\frac{1}{2}$	595	133	3·5

NOTE—1 Kandy=160 seers

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3(a)	3(b)	4(a)	4(b)
Bowringpet.					
1904-05	147	3	441	220	8·0
1905-06	142	3	426	426	16·0
Chintamani.					
1904-05	3	5	15	7	7·4
1905-06	85	5	915	290	5·0
Srinivaspur.					
1904-05	311	3	933	233	4·0
1905-06	417	3	1,251	410	5·2
Mulbagal.					
1904-05	20	3	60	15	4.0
1905-06	83	3	249	31	2·0
Sidlaghatta.					
1904-05	2	5	4,210	1,402	5·3
1905-06	0	5	5,100	3,366	10·5
Chikballapur.			200	100	8·0
1904-05			164	51	5·0
1905-06					
Bagepalli.					
1904-05	2,082	3	6,246	2,125	5·4
1905-06	2,993	3	8,979	3,832	6·8
Gudibanda (Sub).					
1904-05					
1905-06	82	4	328	164	8·0
Goribidnur.					
1904-05	673	6	4,038	3,161	12·5
1905-06	625	6	3,750	1,128	4·5
Malur.					
1904-05					
1905-06					
Total Kolar District.					
1904-05	5,985		16,612	7,322	7·0
1905-06			21,757	9,831	7·2
Tumkur.					
1904-05					
1905-06					

Note—1 Khandi 160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Maddagiri.					
1904-05	3,962	4	15,848	6,660	6·7
1905-06	2,945	4	11,780	2,206	3·0
Koratagere (Sub).					
1904-05	851	3½	2,978	949	5·1
1905-06	1,277	3½	4,469	1,382	4·9
Chiknayakanhalli.					
1904-05	1,346	2	2,692	1,346	8·0
1905-06	1,286	2	2,572	493	3·0
Sira.					
1904-05	6,184	5	30,920	7,965	4·1
1905-06	4,641	5	25,205	5,242	3·6
Gubbi.					
1904-05	879	⅕	439	110	4·0
1905-06	1,273	½	636	141	3·5
Tiptur.					
1904-05	1,010	1¼	1,262	727	9·2
1905-06	1,344	1¼	1,680	520	4·9
Turuvekere (Sub).					
1904-05	.....	...	.....	.....	...
1905-06	481	2½	1,202	191	2·5
Pavagada.					
1904-05	2,699	6¾	18,218	6,360	5·6
1905-06	3,841	6¾	25,927	5,449	3·3
Kunigal.					
1904-05	741	1½	1,111	160	2·3
1905-06	1,018	1½	1,527	373	3·9
Total Tumkur District.					
1904-05	17,672	...	73,468	24,277	5·3
1905-06	18,106	...	72,998	15,997	3·5
Chitaldrug.					
1904-05	26,507	1¼	33,134	16,566	8·0
1905-06	42,434	1¼	59,942	13,260	3·5
Challakere.					
1904-05	12,961	3	38,883	13,768	5·6
1905-06	10,246	3	30,738	11,716	6·1

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Khandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Hiriyur.					
1904-05	7,147	1¼	8,934	1,858	3·4
1905-06	7,925	1¼	9,906	1,383	2·2
Holalkere.					
1904-05	15,443	1¼	19,304	7,213	6·0
1905-06	19,184	1¼	23,980	10,684	7·1
Davangere.					
1904-05	109,180	2	218,360	87,752	6·4
1905-06	97,593	2	195,186	86,052	7·0
Jagalur.					
1904-05	31,985	1¼	39,981	29,581	11·8
1905-06	36,381	1¼	45,473	12,388	4·3
Molakalmuru.					
1904-05	8,991	2	17,982	7,158	6·3
1905-06	7,364	2	14,728	4,956	5·4
Hosdurga.					
1904-05	9,182	1¼	11,477	4,660	6·5
1905-06	9,472	1¼	11,840	5,299	7·1
Total Chitaldrug District.					
1904-05	221,396	..	388,055	168,596	6·9
1905-06	230,599	..	384,796	145,708	6·0
Mysore.					
1904-05	26,125	2¾	71,844	48,781	10·8
1905-06	28,481	2¾	78,323	37,482	7·6
Yedatore.					
1904-05	5,000	1	5,000	1,750	5·6
1905-06	5,531	1	5,531	2,765	8·0
Hunsur.					
1904-05	3,248	4	12,992	3,248	4·0
1905-06	2,347	4	9,388	2,347	4·0
Heggaddevankote.					
1904-05	3,618	4	14,47[illegible]	1,809	2·0
1905-06	2,120	4	8,48[illegible]	4,240	8·0
Gundlupet.					
1904-05	44,000	4	176,00[illegible]	62,000	5·6
1905-06	40,000	4	160,00[illegible]	30,000	3·0

Note—1 khandy =160 seers.

PART II.

29 219

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Kandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Chamrajnagar.					
1904-05	36,141	4	144,564	55,048	6·0
1905-06	38,745	4	154,980	75,078	7·7
Nanjangud.					
1904-05	39,285	2	78,570	64,635	13·1
1905-06	49,507	2	99,014	40,409	6·5
T.-Narsipur.					
1904-05	9,462	4	18,924	15,589	6·6
1905-06	21,531	4	86,124	46,033	8·5
Seringapatam.					
1904-05	5,083	1	5,083	1,455	4·6
1905-06	9,951	1	9,951	2,772	4·4
Krishnarajpete.					
1904-05	656	4	2,624	597	3·6
1905-06	615	4	2,460	489	3·1
Nagamangala.					
1904-05	1,520	2	3,040	828	4·3
1905-06	2,801	2	5,602	2,358	6·7
Mandya.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Malvalli.					
1904-05	1,963	1½	2,944	1,201	6·5
1905-06	1,873	1½	2,809	1,452	8·0
Total Mysore District.					
1904-05	176,101	...	536,057	256,941	7·7
1905-06	203,502	...	622,662	245,425	6·3
Hassan.					
1904-05	437	Tender	crops used	as fodder.	...
1905-06	595	Tender	crops used	as fodder.	...
Alur (Sub).					
1904-05	.....	...	.....	.....	...
1905-06	2	1	2	1	8·0
Manjarabad.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Kandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Belur.					
1904-05	246	¼	61	22	5·7
1905-06	341	¼	85	31	5·8
Arsikere.					
1904-05	1,996	1½	2,994	946	5·0
1905-06	2,987	1½	4,480	1,117	3·9
Channarayapatna.					
1904-05	1,772	2½	4,430	1,075	3·8
1905-06	1,704	2½	4,260	685	2·6
Hole-Narsipur.					
1904-05	1,650	1	1,650	541	5·2
1905-06	1,425	1	1,425	508	5·7
Arkalgud.					
1904-05	444	1	444	111	4·0
1905-06	880	1	880	306	5·5
Total Hassan District.					
1904-05	6,525	...	9,579	2,695	4·5
1905-06	7,934	...	11,132	2,648	3·8
Tarikere.					
1904-05	8,478	3	25,434	11,245	7·0
1905-06	11,005	3	33,015	17,493	8·4
Koppa.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Yedahalli (Sub).					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Chikmagalur.					
1904-05	250	2	500	82	2·6
1905-06	300	2	600	150	4·0
Kadur.					
1904-05	12,318	4	49,272	23,321	7·5
1905-06	19,114	4	76,456	33,092	6·9

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1904-06 in Taluks and Districts of the Mysore State.

CHOLAM.

Taluk	Area under crop (Acres)	Standard out-turn (Kandies)		Estimated actual out-turn	
		Per acre	Total for all acres	Khandies	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Mudgere.					
1904-05	.....	...	.....	.....	....
1905-06	.....	...	.....	.....	...
Total Kadur District.					
1904-05	21,046	...	75,206	34,648	7·3
1905-06	30,419	...	110,071	50,735	7·3
Shimoga.					
1904-05	1,872	2	3,744	1,061	4·5
1905-06	3,169	2	6,338	2,475	6·2
Kumsi (Sub).					
1904-05	31	2	62	19	4·9
1905-06	79	2	158	54	5·4
Channagiri.					
1904-05	28,777	2	57,554	13,414	3·7
1905-06	30,209	2	60,418	17,402	4·6
Honnali.					
1904-05	25,063	2	50,126	19,061	6·1
1905-06	32,708	2	65,416	22,186	5·4
Shikarpur.					
1904-05	2,365	1½	3,547	1,581	7·1
1905-06	2,331	1½	3,496	1,363	6·2
Sorab.					
1904-05	426	1	426	136	5·1
1905-06	1,305	1	1,305	510	6·2
Sagar.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Nagar.					
1004-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Tirthahalli.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Total Shimoga District.					
1904-05	58,534	...	115,459	35,272	4·8
1905-06	69,801	...	137,131	43,990	5·1

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

CHOLAM.

1	2	3	4	5
Bangalore.				
1904-05	682	1,711	471	4·4
1905-06	1,136	2,613	767	4·7
Kolar.				
1904-05	4,441	16,612	7,322	7·0
1905-06	5,983	21,757	9,831	7·2
Tumkur.				
1904-05	17,672	73,468	24,277	5·3
1905-06	18,106	72,998	15,997	3·5
Chitaldrug.				
1904-05	221,396	388,055	168,596	6·9
1905-06	230,599	384,796	145,708	6·0
Mysore.				
1904-05	176,101	536,057	256,941	7·7
1905-06	203,502	622,662	245,425	6·3
Hassan.				
1904-05	6,525	9,579	2,695	4·5
1905-06	7,934	11,132	2,648	3·8
Kadur.				
1904-05	21,046	75,206	34,648	7·3
1905-06	30,419	110,071	50,735	7·3
Shimoga.				
1904-05	58,534	115,459	35,272	4·8
1905-06	69,801	137,131	43,990	5·1
Total Province.				
1904-05	506,397	1,216,147	530,222	6·9
1905-06	567,480	1,363,160	515,101	6·0

Note—1 khandy=160 seers.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Bangalore.					
1904-05	974	160	155,840	38,971	4·0
1905-06	949	160	151,840	94,602	9·9
Hoskote.					
1904-05	485	300	145,500	73,106	8·0
1905-06	484	300	145,200	111,000	12·2
Dodballapur.					
1904-05	865	162	140,130	49,991	5·7
1905-06	438	162	70,956	53,217	12·0
Nelamangala.					
1904-05	520	240	124,800	62,680	8·0
1905-06	486	240	116,640	74,529	10·2
Kankanhalli.					
1904-05	267	$66\frac{3}{5}$	17,782	5,569	5·0
1905-06	287	$66\frac{3}{5}$	19,114	7,556	6·6
Magadi.					
1904-05	149	140	20,860	20,583	15·7
1905-06	305	140	42,700	26,583	10·0
Channapatna.					
1904-05	51	100	5,100	2,565	8·0
1905-06	51	100	5,100	2,565	8·0
Closepet (Sub).					
1904-05	126	100	12,600	3,140	4·0
1905-06	116	100	11,600	4,854	6·7
Anekal.					
1904-05	262	150	39,300	17,893	7·3
1905-06	325	150	48,750	25,976	8·5
Devanhalli.					
1904-05	723	179	129,417	73,644	9·1
1905-06	782	179	139,978	97,614	11·1
Total Bangalore District.					
1904-05	4,422	...	791,329	348,142	7·0
1905-06	4,223	...	751,878	498,496	10·6
Kolar.					
1904-05	266	120	31,920	20,738	10·4
1905-06	260	120	31,200	27,900	14·3

Note.—1 maund=960 tolas.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	9 (b)	4 (a)	4 (b)
Bowringpet.					
1904-05	231	150	34,650	25,507	11·8
1905-06	342	150	51,300	51,345	16·0
Chintamani.					
1904-05	336	300	100,800	64,001	10·1
1905-06	325	300	97.500	57,495	9·4
Srinivaspur.					
1904-05	581	200	116,200	85,566	11·8
1905-06	239	200	47,800	24,248	8·1
Mulbagal.					
1904-05	750	135	101,250	52,497	8·3
1905-06	1,117	135	150,795	80,806	8·6
Sidlaghatta.					
1904-05	731	300	219,300	136,644	9·9
1905-06	682	300	204,600	166,725	13·0
Chikballapur.					
1904-05	1,254	100	125,400	91,463	11·7
1905-06	1,240	100	124,000	58,994	7·6
Bagepalli.					
1904-05	2,349	150	352,350	194,205	8·8
1905-06	1,300	150	195,000	130,902	10·7
Gudibanda (Sub).					
1904-05	384	192	73,728	61,912	13·4
1905-06	464	192	89,088	63,545	11·4
Goribidnur.					
1904-05	2,031	200	406,200	165,281	6·5
1905-06	2,325	200	465,000	341,157	11·7
Malur.					
1904-05	589	200	117,800	39,395	5·3
1905-06	589	200	117,800	94,290	12·8
Total Kolar District.					
1904-05	9,502	...	1,679,598	937,209	8·9
1905-06	8,883	...	1,574,083	1,097,407	11·1
Tumkur.					
1904-05	411	300	123,300	72,124	9·3
1905-06	418	300	125,400	62,077	7·9

Note.—1 maund=980 tolas.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b).
Maddagiri.					
1904-05	372	150	55,800	30,500	8·8
1905-06	451	150	67,650	22,565	5·3
Koratagere (Sub).					
1904-05	169	277	46,813	24,252	8·2
1905-06	295	277	81,715	36,930	7·2
Chiknayakanhalli.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Sira.					
1904-05	21	100	2,100	500	3·8
1905-06	26	100	2,600	2,202	13·5
Gubbi.					
1904-05	241	40	9,640	4,823	8·0
1905-06	228	40	9,120	4,565	8·0
Tiptur.					
1904-05	195	24½	4,777	2,366	8·0
1905-06	169	24½	5,154	1,507	4·6
Turuvekere (Sub).					
1904-05	199	81	16,119	12,814	12·7
1905-06	477	81	38,637	7,114	2·9
Pavagada.					
1904-05	10	95	950	239	4·0
1905-06	4	95	380	72	3·0
Kunigal.					
1904-05	401	240	96,240	48,698	8·1
1905-06	585	240	140,400	58,252	6·6
Total Tumkur District.					
1904-05.	2,019	... ...	355,739	196,316	8·8
1905-06.	2,653	.....	471,056	195,284	6·6
Chitaldrug.					
1904-05.	2,242	65	145,730	128,925	14·1
1905-06.	1,382	65	89,830	44,915	8·0
Challakere.					
1904-05	9	40	360	260	11·5
1905-06	16	40	640	520	13·0

Note.—1 maund=960 tolas.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Hiriyur.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Holalkere.					
1904-05	333	40	13,320	5,776	6·9
1905-06	115	40	4,600	1,240	4·3
Davangere.					
1904-05	1,620	20	32,400	32,400	16·0
1905-06	867	20	17,340	8,580	7·9
Jagalur.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Molakalmuru.					
1904-05	26	40	1,040	305	4·7
1905-06	59	40	2,360	1,250	8·5
Hosdurga.					
1904-05	.....	...	.....	.....	...
1905-06	32	40	1,280	600	7·5
Total Chitaldrug District.					
1904-05	4,230	...	192,850	167,666	13·9
1905-06	2,471	...	116,050	67,105	7·8
Mysore.					
1904-05	22	240	5,280	2,640	8·0
1905-06	37	240	8,880	3,900	7·0
Yedatore.					
1904-05	50	90	4,500	2,250	8·0
1905-06	35	90	3,150	1,575	8·0
Hunsur.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Heggaddevankote.					
1904-05	.....	...	.....	.....	...
1905-06	.....	...	.....	.....	...
Gundlupet.					
1904-05	5	20	100	50	8·0
1905-06	5	20	100	50	8·0

Note.—1 maund=960 tolas.

PART II. 37 227

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Chamrajnagar.					
1904-05	334	150	50,100	23,036	7·3
1905-06	249	150	37,350	25,500	10·9
Nanjangud.					
1904-05	22	100	2,200	1,700	12·3
1905-06	45	100	4,500	2,675	9·5
T.-Narsipur.					
1904-05	319	200	63,800	36,807	9·2
1905-06	636	200	127,200	65,450	8·2
Seringapatam.					
1904-05	1,161	50	58,050	46,940	12·9
1905-06	2,363	50	118,150	105,194	14·2
Krishnarajpete.					
1904-05	1,462	150	219,300	51,280	3·7
1905-06	1,562	150	231,300	61,950	4·3
Nagamangala.					
1904-05	610	160	97,600	30,005	4·9
1905-06	965	160	154,400	112,780	11·8
Mandya.					
1904-05	240	225	54,000	43,875	13·0
1905-06	240	225	54,000	43,875	13·0
Malvalli.					
1904-05	186	106	19,716	9,280	7·5
1905-06	168	106	17,808	13,197	11·8
Total Mysore District.					
1904-05	4,411	...	574,646	247,863	6·9
1905-06	6,305	...	756,838	436,146	9·2
Hassan.					
1904-05	626	240	150,240	82,354	8·7
1905-06	1,368	240	328,320	157,623	7·6
Alur (Sub).					
1904-05	51	40	2,040	1,251	9·8
1905-06	110	40	4,400	2,918	10·6
Manjarabad.					
1904-05	6	...	.....	.....	...
1905-06	12	30	360	219	9·7

Note.—1 maund=960 tolas.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Belur.					
1904-05	809	100	80,900	36,514	7·2
1905-06	892	100	89,200	31,976	5·7
Arsikere.					
1904-05	311	150	46,650	21,963	7·5
1905-06	392	150	58,800	21,020	5·7
Channarayapatna.					
1904-05	2,298	125	287,250	124,449	6·9
1905-06	3,211	125	401,375	141,016	5·6
Hole-Narsipur.					
1904-05	452	100	45,200	20,194	7·1
1905-06	652	100	65,200	27,269	6·7
Arkalgud.					
1904-05	30	90	2,700	1,215	7·1
1905-06	40	90	3,600	1,599	7·1
Total Hassan District.					
1904-05	4,583	...	614,980	287,940	7·4
1905-06	6,677	...	951,255	383,640	6·4
Tarikere.					
1904-05	102	80	8,160	4,135	8·1
1905-06	212	80	16,960	9,854	9·3
Koppa.					
1904-05	104	10	1,040	673	10·3
1905-06	84	10	840	480	9·1
Yedahalli (Sub).					
1904-05	44	30	1,320	887	10·7
1905-06	59	30	1,770	1,209	10·9
Chikmagalur.					
1904-05	250	155	38,750	11,625	4·8
1905-06	250	155	38,750	13,485	5·5
Kadur.					
1904-05	702	120	84,240	52,181	9·9
1905-06	744	120	89,280	35,280	6·3

Note.—1 maund=960 tolas.

PART II.

39 223

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

Taluk	Area under crop (Acres)	Standard out-turn (Maunds)		Estimated actual out-turn	
		Per acre	Total for all acres	Maunds	In terms of annas in the rupee
1	2	3 (a)	3 (b)	4 (a)	4 (b)
Mudgere.					
1904-05	8	15	120	36	4·8
1905-06	19	15	285	75	4·2
Total Kadur District.					
1904-05	1,210	...	133,630	69,537	8·3
1905-06	1,368	...	147,885	60,383	6·5
Shimoga.					
1904-05	696	50	34,800	14,262	6·5
1905-06	959	50	47,950	24,914	8·3
Kumsi (Sub).					
1904-05	426	45	19,170	13,250	11·0
1905-06	445	45	20,025	11,000	8·7
Channagiri.					
1904-05	428	45	19,260	10,215	8·4
1905-06	560	45	25,200	8,665	5·5
Honnali.					
1904-05	226	45	10,170	4,792	7·5
1905-06	223	45	10,035	5,631	9·0
Shikarpur.					
1904-05	3,737	90	336,330	217,945	10·3
1905-06	1,918	90	172,620	57,203	5·3
Sorab.					
1904-05	1,168	65	75,920	39,578	8·3
1905-06	1,362	65	88,530	50,788	9·1
Sagar.					
1904-05	568	40	22,720	16,456	11·5
1905-06	743	40	29,720	19,468	10·4
Nagar.					
1904-05	319	40	12,760	10,953	13·7
1905-06	355	40	14,200	11,555	13·0
Tirthahalli.					
1904-05	189	40	7,560	5,780	12·2
1905-06	282	40	11,280	7,611	10·8
Total Shimoga District.					
1904-05	7,757	...	538,690	333,231	9·9
1905-06	6,847	...	419,560	196,835	7·5

Note.—1 maund=960 tolas.

Statement showing the estimated out-turn of certain selected crops during the years 1904-05 and 1905-06 in Taluks and Districts of the Mysore State.

SUGAR-CANE.

1	2	3	4	5
Bangalore.				
1904-05	4,422	791,329	348,142	7·0
1905-06	4,223	751,878	498,496	10·6
Kolar.				
1904-05	9,502	16,79,598	937,209	8·9
1905-06	8,883	1,574,083	1,097,407	11·1
Tumkur.				
1904-05	2,019	355,739	196,316	8·8
1905-06	2,653	471,056	195,284	6·6
Chitaldrug.				
1904-05	4,230	192,850	167,666	13·9
1905-06	2,471	116,050	57,105	7·8
Mysore.				
1904-05	4,411	574,646	247,863	6·9
1905-06	6,305	756,838	436,146	9·2
Hassan.				
1904-05	4,583	614,980	287,940	7·4
1905-06	6,677	951,255	383,640	6·4
Kadur.				
1904-05	1,210	133,630	69,537	8·3
1905-06	1,368	147,885	60,383	6·5
Shimoga.				
1904-05	7,757	538,690	333,231	9·9
1905-06	6,847	419,560	196,835	7·5
Total Province.				
1904-05	38,134	4,881,462	2,587.904	8·4
1905-06	39,427	5,188,605	2,925,296	9·0

Note.—1 maund=960 tolas.

231

PART III.

RETAIL PRICES OF SOME PRINCIPAL ARTICLES OF FOOD.

TABLE OF CONTENTS.

	Pages.
Explanatory Memorandum—	
Bangalore District	1-2
Kolar	3-4
Tumkur	5-6
Mysore	7-8
Hassan	9-10
Shimoga	11-12
Kadur	13-14
Chitaldrug	15-16

232

EXPLANATORY MEMORANDUM.

1. Though this is a compilation from the Prices Current returns relating to thirteen kinds of marginally noted food-stuffs, the publication is confined to the six principal articles of food, *viz.*, rice, first sort, rice, second sort, ragi, cholam, Bengal gram or chenna and salt.

1 Wheat.
2 Barley.
3 Rice, best sort.
4 Rice, common.
5 Javar or cholam.
6 Bajra or kambu.
7 Ragi.
8 Italian millet.
9 Bengal gram.
10 Maize.
11 Arhar or Thurcadjou pea.
12 Arhar dal.
13 Salt.

2. The prices given herein relate to retail prices and are based upon the returns furnished every fortnight by Deputy Commissioners as being the prices which prevailed in the several District head-quarters.

3. The prices quoted are expressed in seers and decimals of a seer (the standard seer of 80 tolas per rupee).

Retail Prices of 6 Principal Articles of Food.

BANGALORE — RICE, 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	9·75	8·62	1st Fortnight ...	8·62	7·19
2nd do ...	9·75	8·00	2nd do ...	8·62	7·19
August—			February—		
1st do ...	9·75	8·00	1st do ...	8·62	7·19
2nd do ...	9·75	8·00	2nd do ...	8·62	7·19
September—			March—		
1st do ..	9·19	8·00	1st do ...	8·62	7·19
2nd do ...	9·75	8·00	2nd do ...	8·62	7·19
October—			April—		
1st do ...	9·75	8·00	1st do ...	8·62	7·75
2nd do ...	9·75	8·00	2nd do ...	8·62	6·87
November—			May—		
1st do ..	9·75	7·19	1st do ...	8·62	6·56
2nd do ...	9·19	7·19	2nd do ...	8·62	6·56
December—			June—		
1st do ...	8·62	7·19	1st do ...	8·62	6·56
2nd do ...	8·62	7·19	2nd do ...	8·62	6·56
			Year's Average	9·05	7·39

RICE, 2ND SORT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	11·50	10·37	1st Fortnight ...	10·37	8·31
2nd do ...	11·50	9·75	2nd do ...	10·37	8·31
August—			February—		
1st do ...	11·50	9·75	1st do ...	10·37	8·31
2nd do ...	11·50	9·75	2nd do ...	10·37	8·31
September—			March—		
1st do ...	10·87	9·75	1st do ...	10·37	8·31
2nd do ...	12·06	9·75	2nd do ...	10·37	8·31
October—			April—		
1st do ...	12·06	9·75	1st do ...	10·37	8·62
2nd do ...	12·06	9·75	2nd do ...	10·37	7·75
November—			May—		
1st do ...	12·06	8·31	1st do ...	10·37	7·44
2nd do ...	10·87	8·31	2nd do ...	10·37	7·44
December—			June—		
1st do ...	10·37	8·31	1st do ...	10·37	7·44
2nd do ...	10·37	8·31	2nd do ...	10·37	7·44
			Year's Average	10·88	8·66

RAGI.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	34·00	19·00	1st Fortnight ...	17·00	15·00
2nd do ...	34·00	18·00	2nd do ...	18·00	15·00
August—			February—		
1st do ...	34·00	18·00	1st do ...	18·00	15·00
2nd do ...	34·00	18·00	2nd do ...	18·00	15·00
September—			March—		
1st do ...	30·00	19·00	1st do ...	18·00	17·00
2nd do ...	30·00	19·00	2nd do ...	18·00	17·00
October—			April—		
1st do ...	26·00	19·00	1st do ...	18·00	18·50
2nd do ...	27·00	19·00	2nd do ...	18·00	17·50
November—			May—		
1st do ...	27·00	15·00	1st do ...	19·00	17·00
2nd do ...	21·00	15·00	2nd do ...	19·00	16·00
December—			June—		
1st do ...	17·00	14·00	1st do ...	19·00	15·00
2nd do ..	17·00	14·00	2nd do ...	19·00	14·50
			Year's Average	22·92	16·65

Retail Prices of 6 Principal Articles of Food.

BANGALORE — CHOLAM

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	...	...	1st Fortnight ...	...	...
2nd do ...	...	...	2nd do ...	..	..
August—			February—		
1st do ...	...	...	1st do ...	...	..
2nd do ...	..	..	2nd do ...	...	...
September—			March—		
1st do ...	.	..	1st do ...	...	..
2nd do ...	...	...	2nd do ...	.	...
October—			April—		
1st do ...	...	...	1st do ...	..	...
2nd do ...	...	...	2nd do ...	...	...
November—			May—		
1st do ...	...	...	1st do ...	..	...
2nd do ...	...	...	2nd do ...	...	...
December—			June—		
1st do ...	...	...	1st do ...	..	...
2nd do ...	...	..	2nd do ...	...	...
			Year's Average	..	...

BENGAL GRAM.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	12 06	12·06	1st Fortnight ...	11·56	9·69
2nd do ...	11,50	11·00	2nd do ...	12·06	9·69
August—			February—		
1st do ...	11·50	11·00	1st do ...	12·06	9·39
2nd do ...	11 50	11·00	2nd do ...	12·06	8·87
September—			March—		
1st do ...	10·50	10·50	1st do ...	12·06	8·37
2nd do ...	10·50	10·50	2nd do ...	12·06	9·44
October—			April—		
1st do ...	10·50	9·69	1st do ...	12·06	8 37
2nd do ...	10 50	10·50	2nd do ...	12·06	8·3
November—			May—		
1st do ...	10·50	9·94	1st do ...	12·06	8·37
2nd do ...	10·50	9·94	2nd do ...	12·06	8·37
December—			June—		
1st do ...	10·50	9·94	1st do ...	12·06	8·37
2nd do ...	11·50	9·69	2nd do ...	12·06	8 37
			Year's Average	11·49	9·66

SALT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	12·62	15·75	1st Fortnight ...	11·50	14·37
2nd do ...	12·62	15·75	2nd do ...	11·50	14·37
August—			February—		
1st do ...	12·62	14·37	1st do ...	11.50	14 37
2nd do ...	12·62	14·37	2nd do ...	11·50	14 37
September—			March—		
1st do ...	12·62	14·37	1st ...	11·50	14·94
2nd do ...	11 50	14·37	2nd do ...	11·50	14·94
October—			April—		
1st do ...	11·50	14·37	1st do ...	11·50	14·94
2nd do ...	11·50	14·37	2nd do ...	12·62	14·94
November—			May—		
1st do ...	11·50	13·75	1st do ...	12·62	15·50
2nd do ...	11·50	13·75	2nd do ...	12·62	16·69
December—			June—		
1st do ...	11·50	13·75	1st do ...	12·62	17·25
2nd do ...	11 50	13·81	2nd do ...	12·62	17·25
			Year's Average	11·97	14·70

PART III

3 235

Retail Prices of 6 Principal Articles of Food.

KOLAR — RICE, 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	10·00	8·00	1st Fortnight ..	8·00	7·00
2nd do ...	10·00	8·00	2nd do ...	8·00	7·00
August—			February—		
1st do ...	10·00	8·00	1st do ...	8·00	7·00
2nd do ...	10·00	8·00	2nd do ...	8·00	7·00
September—			March—		
1st do ...	10·00	8·00	1st do ...	8·00	7·00
2nd do ...	10·00	8·00	2nd do ...	8·00	7·00
October—			April—		
1st do ...	10·00	8·00	1st do ...	8·00	7·00
2nd do ...	10·00	7·00	2nd do ...	8·00	7·00
November—			May—		
1st do ...	10·00	7·00	1st do ...	8·00	7·00
2nd do ...	8·00	7·00	2nd do ...	8·00	7·00
December—			June—		
1st do ...	8·00	7·00	1st do ...	8·00	7·00
2nd do ...	8·00	7·00	2nd do ...	8·00	7·00
			Year's Average	8·33	7·29

RICE, 2ND SORT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ..	11·00	8·50	1st Fortnight ...	9·00	7·50
2nd do ...	11·00	8·50	2nd do ...	9·00	7·50
August—			February—		
1st do ...	11·00	8·50	1st do ..	9·00	7·50
2nd do ...	11·00	8·50	2nd do ...	9·00	7·50
September—			March—		
1st do ...	11·00	8·50	1st do ...	9·00	7·50
2nd do ...	11·00	8·50	2nd do ...	9·00	7·50
October—			April—		
1st do ...	11·00	8·50	1st do ...	9·00	7·50
2nd do ...	11·00	8·00	2nd do ...	9·00	7·50
November—			May—		
1st do ...	11·00	8·00	1st do ...	9·00	7·50
2nd do ...	9·00	8·00	2nd do ...	9·00	7·50
December—			June—		
1st do ...	9·00	7·50	1st do ...	9·00	7·50
2nd do ...	9·00	7·50	2nd do ...	9·00	7·50
			Year's Average	9·75	7·85

RAGI.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	40·00	18·00	1st Fortnight ...	18·00	15·00
2nd do ...	40·00	18·00	2nd do ...	18·00	15·00
August—			February—		
1st do ...	40·00	16·00	1st do ...	18·00	15·00
2nd do ...	40·00	15·00	2nd do ...	18·00	15·00
September—			March—		
1st do ...	28·00	17·00	1st do ...	18·00	15·00
2nd do ...	28·00	17·00	2nd do ...	18·00	15·00
October—			April—		
1st do ...	28·00	17·00	1st do ...	18·00	15·00
2nd do ...	30·00	17·00	2nd do ...	20·00	15·00
November—			May—		
1st do ..	28·00	17·00	1st do ...	20·00	15·00
2nd do ...	18·00	17·00	2nd do ...	20·00	15·00
December—			June—		
1st do ...	18·00	15·00	1st do ...	20·00	15·00
2nd do ...	18·00	15·00	2nd do ...	20·00	15·00
			Year's Average	24·25	15·83

Retail Prices of 6 Principal Articles of Food.

KOLAR

CHOLAM.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06
July—		
1st Fortnight ...	...	...
2nd do ...	...	..
August—		
1st do ...	...	...
2nd do ...	...	...
September—		
1st do ...	...	...
2nd do ...	..	...
October—		
1st do ...	...	...
2nd do ...	...	...
November—		
1st do ...	...	...
2nd do ..	...	...
December—		
1st do ...	...	..
2nd do ...	...	...
January—		
1st Fortnight ...	...	...
2nd do ...	...	...
February—		
1st ...	...	...
2nd do ..	...	...
March—		
1st do ...	...	...
2nd do ...	...	...
April—		
1st do ...	...	...
2nd do ...	...	...
May—		
1st do ...	...	..
2nd do ...	...	...
June—		
1st do ...	...	...
2nd do ...	...	...
Year's Average	...	...

BENGAL GRAM.

	1904-05	1905-06
July—		
1st Fortnight ...	10·00	10·00
2nd do ...	10·00	10·00
August—		
1st do ...	10·00	10·00
2nd do ...	10·00	10·00
September—		
1st do ...	10·00	10·00
2nd do ...	10·00	10·00
October—		
1st do ...	10·00	10·00
2nd do ...	10·00	10·00
November—		
1st do ...	10·00	10·00
2nd do ...	10·00	10·00
December—		
1st do ...	10·00	9·00
2nd do ...	10·00	9·00
January—		
1st Fortnight ...	10·00	9·00
2nd do ...	10·00	9·00
February—		
1st do ...	10·00	9·00
2nd do ...	10·00	9·00
March—		
1st do ...	10·00	9·00
2nd do ...	10·00	9·00
April—		
1st do ...	10·00	9·00
2nd do ...	10·00	9·00
May—		
1st do ...	10·00	9·00
2nd do ...	10·00	9·00
June—		
1st do ..	10·00	9·00
2nd do ...	10·00	9·00
Year's Average	10·00	9·42

SALT.

	1904-05	1905-06
July—		
1st Fortnight ...	11·00	12·00
2nd do ...	11·00	12·00
August—		
1st do ...	11·00	12·00
2nd do ...	12·00	12·00
September—		
1st do ...	12·00	13·00
2nd do ...	12·00	13·0
October—		
1st do ...	12·00	13·00
2nd do ..	12·00	13·00
November—		
1st do ...	12·00	13·00
2nd do ...	12·00	13·00
December—		
1st do ...	12·00	15·00
2nd do ...	12·00	15·00
January—		
1st Fortnight ...	12·00	15·00
2nd do ...	12·00	15·00
February—		
1st do ...	12·00	15·00
2nd do ...	12·00	15·00
March—		
1st do ...	12·00	15·00
2nd do ...	12·00	15·00
April—		
1st do ..	12·00	15·00
2nd do ...	12·00	15·00
May—		
1st do ...	12·00	15·00
2nd do ...	12·00	15·00
June—		
1st do ...	12·00	15·00
2nd do ...	12·00	15·00
Year's Average	11·87	14·00

Retail Prices of 6 Principal Articles of Food.

TUMKUR, — RICE 1ST SORT.

Quantity (seers and decimels) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	11·00	8·50	1st Fortnight ...	8·00	6·50
2nd do ...	11·00	8·50	2nd do ...	8·00	6·50
August—			February—		
1st do ...	11·50	8·50	1st do ...	8·00	6·50
2nd do ...	11·50	8·50	2nd do ...	8·00	6·50
September—			March—		
1st do ...	11·00	8·50	1st do ...	8·00	6·50
2nd do ...	11·00	8·50	2nd do ...	8·50	6·50
October—			April—		
1st do ...	11·00	8·50	1st do ...	8·50	6·50
2nd do ...	10·00	8·50	2nd do ...	8·50	6·50
November—			May—		
1st do ...	10·00	6·00	1st do ...	8·50	6·50
2nd do ...	7·50	6·00	2nd do ...	8·50	6·50
December—			June—		
1st do ...	7·50	6·50	1st do ...	8·50	6·50
2nd do ...	8·00	6·50	2nd do ...	8·50	6·50
			Year's average	9·18	7.12

2ND SORT.

	1904-05	1905-05		1904-05	1905-06
July—			January—		
1st Fortnight ...	12·50	9·00	1st Fortnight ...	9·00	8·00
2nd do ...	12·50	9·00	2nd do ...	9·00	8·00
August—			February—		
1st do ...	13·00	9·00	1st do ...	9·00	8·00
2nd do ...	13·00	9·00	2nd do ...	9·00	8·00
September—			March—		
1st do ...	13·00	9·00	1st do ...	9·00	8·00
2nd do ...	13·00	9·00	2nd do ...	9·00	8·00
October—			April—		
1st do ...	13·00	9·00	1st do ...	9·00	8·00
2nd do ...	12·00	9·00	2nd do ...	9·00	8·00
November—			May—		
1st do ...	11·00	7·00	1st do ...	9·00	8·00
2nd do ...	8·50	7·44	2nd do ...	9·00	8·00
December—			June—		
1st do ...	8·50	7·00	1st do ...	9·00	8·00
2nd do ...	9·00	7·50	2nd do ...	9·00	8·00
			Year's Average	10·89	8·21

RAGI

	1904-05	1905-06		1904-05	1905-09
July—			January—		
1st Fortnight ...	40·00	20·00	1st Fortnight ...	20·00	16·06
2nd do ...	40·00	20·00	2nd do ...	20·00	18·00
August—			February—		
1st do ...	40·00	20·00	1st do ...	20·00	18·00
2nd do ...	40·00	19·00	2nd do ...	24·00	18·00
September—			March—		
1st do ...	40·00	19·00	1st do ...	24·00	18·00
2nd do ...	40·00	19·00	2nd do ...	20·00	18·00
October—			April—		
1st do ...	40·00	19·00	1st do ...	20·00	18·00
2nd do ...	36·00	19·00	2nd do ...	20·00	18·00
November—			May—		
1st do ...	32·00	16·00	1st do ...	20·00	18·00
2nd do ...	20·00	16·00	2nd do ...	20·00	18·00
December—			June—		
1st do ...	20·00	16·00	1st do ...	20·00	18·00
2nd do ...	20·00	16·00	2nd do ...	20·00	18·00
			Year's Average	2·33	18.04

Retail Prices of 6 Principal Articles of Food

TUMKUR — CHOLAM.

Quantity (seers and decimals) per rupee by the Standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	26·00	21·00	1st Fortnight ...	20·00	16·00
2nd do ...	30·00	21·00	2nd do ...	16·00	16·00
August—			February—		
1st do ...	32·00	21·00	1st do ...	16·00	16·00
2nd do ...	32·00	21·00	2nd do ...	20·00	16·00
September—			March—		
1st do ...	32·00	21·00	1st do ...	20·00	16·00
2nd do ...	32·00	21·00	2nd do ...	21·00	16·00
October—			April—		
1st do ...	32·00	21·00	1st do ...	21·00	16·00
2nd do ...	32·00	21·00	2nd do ...	21·00	16·00
November—			May—		
1st do ...	32·00	14·00	1st do ...	21·00	16·00
2nd do ...	20·00	14·00	2nd do ...	21·00	16·00
December—			June—		
1st do ...	24·00	15·00	1st do ...	21·00	16·00
2nd do ...	20·00	16·00	2nd do ...	21·00	16·00
			Year's Average	24·29	17·46

BENGAL GRAM.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	11·00	10·00	1st Fortnight ...	10·00	9·00
2nd do ...	11·00	10·00	2nd do ...	10·00	9·00
August—			February—		
1st do ...	12·00	10·00	1st do ...	10·00	9·00
2nd do ...	12·00	10,00	2nd do ...	10·00	9·00
September—			March—		
1st do ...	12·00	10·00	1st do ...	10·00	9·00
2nd do ...	12·00	10·00	2nd do ...	10·00	9·00
October—			April—		
1st do ...	12·00	10·00	1st do ...	10·00	9·00
2nd do ...	11·00	10·00	2nd do ...	10·00	9·00
November—			May—		
1st do ...	11·00	8·00	1st do ...	10·00	9·00
2nd do ...	10·00	8·00	2nd do ...	10·00	9·00
December—			June—		
1st do ...	10·00	8·00	1st do ...	10·00	9·00
2nd do ...	10·00	8·00	2nd do ...	10·00	9·00
			Year's Average	10·58	9·33

SALT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	11·00	12·00	1st Fortnight ...	10·00	13·00
2nd do ...	11·50	12·00	2nd do ...	11·00	13·00
August—			February—		
1st do ...	11·50	12·00	1st do ...	11·00	13·00
2nd do ...	11·50	12·00	2nd do ...	12·00	13·00
September—			March—		
1st do ...	11·50	12·00	1st do ...	12·00	13·00
2nd do ...	11·00	12·00	2nd do ...	12·00	13·00
October—			April—		
1st do ...	11·00	12·00	1st do ...	12·00	13·00
2nd do ...	10·50	12·00	2nd do ...	12·00	13·00
November—			May—		
1st do ...	10·00	13·00	1st do ...	12·00	13·00
2nd do ...	10·00	13·00	2nd do ...	12·00	13·00
December—			June—		
1st do ...	10·00	13·00	1st do ...	12·00	13·00
2nd do ...	10·00	13·50	2nd do ...	12·00	13·00
			Year's Average	11·23	12·67

Retail Prices of 6 Principal Articles of Food.

MYSORE

RICE, 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	10·12	8·56	1st Fortnight ...	9·00	7·50
2nd do ...	10·12	8·12	2nd do ...	9·56	7·50
August—			February—		
1st do ...	9·00	7·12	1st do ...	9·56	7·50
2nd do ...	9·00	7·12	2nd do ...	9·56	7·00
September—			March—		
1st do ...	9·00	7·12	1st do ...	9·56	7·00
2nd do ...	9·00	7·12	2nd do ...	9·56	7·00
October—			April—		
1st do ...	9·00	7·00	1st do ...	9·00	7·00
2nd do ...	9·00	7·00	2nd do ...	9·12	7·00
November—			May—		
1st do ...	8·44	6·25	1st do ...	9·12	7·00
2nd do ...	8·44	7·25	2nd do ...	9·12	7·31
December—			June—		
1st do ...	8·44	7·50	1st do ...	9·00	7·31
2nd do ...	7·44	7·50	2nd do ...	9·25	7·31
			Year's Average	9·10	7·25

RICE, 2ND SORT.

	1904-04	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	13·50	9·00	1st Fortnight ...	9·87	8·50
2nd do ...	13·50	9·56	2nd do ...	10·69	8·50
August—			February—		
1st do ...	11·19	9·12	1st do ...	10·69	8·50
2nd do ...	11·25	9·12	2nd do ...	10·69	8·50
September—			March—		
1st do ...	11·25	9·12	1st do ...	10·69	8·25
2nd do ...	11·25	9·00	2nd do ...	10·69	8·25
October—			April—		
1st do ...	11·25	8·00	1st do ...	10·69	8·25
2nd do ...	11·25	8·00	2nd do ...	10·69	8·00
November—			May—		
1st do ...	11·25	7·00	1st do ...	10·69	8·00
2nd do ...	11·25	8·00	2nd do ...	10·69	8·44
December—			June—		
1st do ...	11·25	8·50	1st do ...	10·12	8·44
2nd do ...	9·31	8·50	2nd do ...	10·69	8·44
			Year's Average	11·02	8·46

RAGI.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	29·37	16·00	1st Fortnight ...	16·81	14·00
2nd do ...	29·57	16·50	2nd do ...	17·50	14·00
August—			February—		
1st do ...	29·37	16·06	1st do ...	17·50	14·00
2nd do ...	32·56	17·00	2nd do ...	17·50	14·50
September—			March—		
1st do ...	26·50	16·50	1st do ...	18·00	14·50
2nd do ...	25·25	17·19	2nd do ...	20·00	15·00
October—			April—		
1st do ...	26·25	17·00	1st do ...	18·00	15·00
2nd do ...	26·25	16·00	2nd do ...	18·00	15·00
November—			May—		
1st do ...	26·25	14·00	1st, do ...	18·00	15·00
2nd do ...	16·81	13·50	2nd do ...	18·00	13·62
December—			June—		
1st do ...	16·81	13·00	1st do ...	18·00	12·56
2nd do ...	16·81	14·00	2nd do ...	17·00	12·56
			Year's Average	21·50	14·85

Retail Prices of 6 Principal Articles of Food.

MYSORE — CHOLAM

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05.	1905-06.
July—		
1st Fortnight ...	40·50	18·00
2nd do ...	40·50	15·75
August:—		
1st do ...	40·50	15·06
2nd do ...	40·50	18·12
September—		
1st do ...	37·50	20·25
2nd do ...	31·50	21·06
October—		
1st do ...	31·50	18·25
2nd do ...	31·50	16 00
November—		
1st do ..	31·50	15·00
2nd do ...	18·00	13·50
December—		
1st do ...	18·00	13·50
2nd do ...	18·00	13·50
January—		
1st Fortnight ...	18·00	14·00
2nd do ...	19·69	14·00
February—		
1st do ...	19·69	14·00
2nd do ..	19·69	14·00
March—		
1st do ...	20·25	14·00
2nd do ...	22·50	13·00
April—		
1st do ...	22·50	13·00
2nd do ...	22·50	12·50
May—		
1st do ...	22·50	12·50
2nd do ...	22·50	13·50
June—		
1st do ...	22·50	12·37
2nd do ...	19·12	12·37
Year's Average	26·29	14·80

BENGAL GRAM

	1904-05	1905-06
July—		
1st Fortnight ...	12·56	11·56
2nd do ...	12·56	11·56
August—		
1st do ...	12·56	11·56
2nd do ...	12·56	11·56
September—		
1st do ...	12·56	10·50
2nd do ...	12·56	9·12
October—		
1st do ...	10·50	9·00
2nd do ...	10·50	9·00
November—		
1st do ...	10·50	8·50
2nd do ...	10·50	8·50
December—		
1st de ...	10·50	8·50
2nd do ...	10·50	8·00
January—		
1st Fortnight ...	11·56	8·25
2nd do ...	12·56	8·25
February—		
1st do ..	12·56	8·25
2nd do ...	12·56	9.00
March—		
1st do ...	12 06	9·00
2nd do ...	12·06	9·00
April...		
1st do ...	12·06	9·00
2nd do ...	12·06	9·50
May—		
1st do ...	12·06	9·50
2nd do ...	12·06	9·44
June—		
1st do ...	12·06	9·44
2nd do ..	11·56	9·44
Year's Average	11·82	9·39

SALT

	1904-05	1905-06
July—		
1st Fortnight ...	11·50	14·69
2nd do ...	11·50	14.69
August—		
1st do ..	11·50	14·69
2nd do ...	11·50	14·69
September—		
1st do ...	11·50	14·69
2nd do ..	12·50	14·69
October—		
1st do ...	12·50	14·00
2nd do ...	12·50	14·00
November—		
1st do ...	12·50	14·00
2nd do ..	9·44	14.00
December—		
1st do ..	12·06	14·00
2nd do ...	12·06	14·00
January—		
1st Fortnight ...	13 25	14·00
2nd do ...	12·56	14·00
February—		
1st do ...	13·12	14 00
2nd do ..	13·12	14·00
March—		
1st do .	13·12	14·00
2nd do ...	13·12	13·00
April—		
1st do ...	13 ·62	13·00
2nd do ...	14·69	15·00
May—		
1st do ...	14·69	15·00
2nd do ...	14·69	15·75
June—		
1st do ..	14·69	15·19
2nd do ..	14·69	15·19
Year's Average	12·74	14·34

PART III

9 211

Retail Prices of 6 Principal Articles of Food.

HASSAN

RICE 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06
July—		
1st Fortnigt ...	11·00	8·00
2nd do ...	11 00	8·00
August—		
1st do ...	11·00	8·00
2nd do ...	10·00	8·00
September—		
1st do ...	10·00	8·00
2nd do ...	10 00	7·50
October—		
1st do ...	10·00	7·50
2nd do ...	10·00	8·00
November—		
1st do ...	10·00	6·62
2nd do ...	10·00	7·00
December—		
1st do ...	8·00	7·50
2nd do ...	9·00	8·00
January—		
1st Fortnight ...	10·00	8·00
2nd do ...	10·00	8·00
February—		
1st do ...	10·00	8·00
2nd do ...	10·00	8·00
March—		
1st do ...	10·00	8·00
2nd do ...	10·00	7·50
April—		
1st do ...	9·00	7·50
2nd do ...	9·00	7·50
May—		
1st do ...	9·00	7·50
2nd do ...	9·00	7·50
June—		
1st do ...	8·00	8·00
2nd do ...	8·00	6·62
Year's average	9·66	7·68

RICE 2ND SORT.

	1904-05	1905-06
July—		
1st Fortnight ...	12·00	9·00
2nd do ...	12·00	9·00
August—		
1st do ...	12 00	9·00
2nd do ...	12·00	9·00
September—		
1st do ...	12.00	9·00
2nd do ...	11·00	8·00
October—		
1st do ...	11.00	8·00
2nd do ...	11·00	9·00
November—		
1st do ...	11·00	7·50
2nd do ...	11·00	7·50
December—		
1st do ...	9·00	8·00
2nd do ...	10·00	9·00
January—		
1st Fortnight ...	11·00	9·00
2nd do ...	11·00	9·00
February—		
1st do ...	11·00	9·00
2nd do ...	11·00	9·00
March—		
1st do ...	11·00	9·00
2nd do ...	11·00	8·00
April—		
1st do ...	10.00	8·00
2nd do ...	10·00	8·00
May—		
1st do ...	10·00	8·00
2nd do ...	10·00	8·00
June—		
1st do ...	9·00	9·00
2nd do ...	9·00	7·50
Year's average	10·75	8·48

RAGI.

	1904-05	1905-06
July—		
1st Fortnight ...	40·00	18·19
2nd do ...	36·50	20·00
August—		
1st do ...	36·50	20·00
2nd do ...	32·00	20·00
September—		
1st do ...	32·00	20·00
2nd do ...	30·00	20·00
October—		
1st do ...	24·00	20·00
2nd do ...	24·00	20·00
November—		
1st do ...	24·00	16·00
2nd do ...	24·00	16·00
December—		
1st do ...	18·00	16·00
2nd do ...	17·00	16· 00
January—		
1st Fortnight ...	18·00	16·00
2nd do ...	18·00	16 00
February—		
1st do ...	18·00	16·00
2nd do ...	18·00	20·00
March—		
1st do ...	18·00	17·00
2nd do ...	20·00	16·00
April—		
1st do ...	18·19	16·00
2nd do ...	20·00	16·00
May—		
1st do ...	20·00	16·00
2nd do ...	20·00	16·00
June—		
1st do ...	20·00	16·00
2nd do ...	20 00	15·00
Year's average	28·59	17·42

242

Retail Prices of 6 Principal Articles of Food.

HASSAN — CHOLAM.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	...	...	1st Fortnight ...	...	...
2nd do ...	...	...	2nd do ...	...	...
August—			February—		
1st do ...	..	...	1st do ...	...	...
2nd do ...	...	...	2nd do ...	...	...
September—			March—		
1st do ...	...	..	1st do ...	...	...
2nd do ...	..	...	2nd do ...	...	...
October—			April—		
1st do ...	...	...	1st do ...	...	...
2nd do ..	..	...	2nd do ...	...	...
November—			May—		
1st do ...	...	...	1st do ...	...	...
2nd do ...	...	...	2nd do ...	...	...
December—			June—		
1st do ...	...	...	1st do ...	...	...
2nd do ..	...	...	2nd do ...	..	...
			Year's average	...	...

BENGAL GRAM.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	12·00	10·00	1st fornight ...	1 ·00	8·00
2nd do ...	12·00	10·00	2nd do ...	10·00	10·00
August—			February—		
1st do ...	12 00	10·00	1st do ...	10·00	9·00
2nd do ...	12·00	10·00	2nd do ...	11 00	9·00
September—			March—		
1st do ...	10·00	10·00	1st do ...	10·00	8·00
2nd do ..	11·00	9·00	2nd do ...	10·00	8.00
October—			April—		
1st do .	10·00	9·00	1st do ...	10·00	8·00
2nd do ...	10·00	9·00	2nd do ..	11·00	8·00
November—			May—		
1st do ...	10·00	8·00	1st do ...	11·00	8·00
2nd do ...	10·00	8·00	2nd do ...	10·00	7·50
December—			June—		
1st do ...	9·00	8·00	1st do ...	10·00	8 00
2nd do ...	9·00	9·00	2nd do ...	10·00	7·50
			Year's average	10·42	8·71

SALT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	10·00	11·00	1st Fortnight ..	10·00	12·00
2nd do ...	11·00	12·00	2nd do ..	10.00	14·00
August—			February—		
1st do ...	11·00	12·00	1st do ...	9·00	12·00
2nd do ...	12·00	12·00	2nd do ...	10·00	12·00
September—			March—		
1st do ..	11·00	12·00	1st do ...	10·00	12·00
2nd do ...	12·00	12·00	2nd do ...	10·00	12·00
October—			April—		
1st do ...	9·00	12·00	1st do ...	12·00	12·00
2nd do ...	10·00	12·00	2nd do ...	12·00	14·00
November—			May—		
1st do ..	10·00	12·00	1st do ...	12·00	14·00
2nd do ...	10·00	12·00	2nd do ...	12·00	10·00
December—			June—		
1st do ...	10·00	12·00	1st do ..	14·00	12·00
2nd do ...	10·00	12·00	2nd do ...	12·00	14·00
			Years average	10·79	12·21

635

Retail Prices of 6 Principal Articles of Food. 243

SHIMOGA — RICE, 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	10·50	7·87	1st Fortnight ..	8·37	8·37
2nd do ...	10·50	7·87	2nd do ...	8·62	8·37
August—			February—		
1st do ..	9·44	7·87	1st do ...	9·44	8·37
2nd do ...	9·44	7·37	2nd do ...	8·37	8·37
September—			March—		
1st do ..	9·44	7·37	1st do ...	8·37	7·37
2nd do ...	9·44	7·37	2nd do ...	8·37	7·37
October—			April—		
1st do ...	9·44	7·62	1st do ...	8·37	7·37
2nd do ...	9·44	8·37	2nd do ...	8·37	6·31
November—			May—		
1st do ...	9·44	8·3	1st do ...	8·37	7·37
2nd do ...	7·87	8·37	2nd do ...	8·37	6·31
December—			June—		
1st do ...	8·37	7·37	1st do ...	8·94	6·31
2nd do ...	·37	7·37	2nd do ...	8·37	6·31
			Year's average	8·92	7·56

RICE 2ND SORT

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ..	13·62	11·56	1st Fortnight ...	11·56	9·44
2nd do ..	14·69	10·94	2nd do ...	11·56	9·44
August—			February—		
1st do ...	14·69	9·44	1st do ...	11·56	9·44
2nd do ...	14·69	8·94	2nd do ...	11·56	9·44
September—			March—		
1st do ...	14·69	8·31	1st do ...	11·56	8·37
2nd do ...	14·69	8·94	2nd do ...	11·56	8·37
October—			April—		
1st do ...	13·62	9·19	1st do ...	11·56	8·37
2nd do ...	12·62	9·44	2nd do ..	11·56	7·37
November—			May—		
1st do ...	12·62	9·44	1st do ..	11·56	8·37
2nd do ...	11·56	9·44	2nd do ...	11·56	7·37
December—			June—		
1st do ...	10·50	8·50	1st do ...	11·56	7·37
2nd do .	11·56	8·37	2nd do ..	11·56	7·37
			Year's average	12·43	8·89

RAGI.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	42·00	21·00	1st Fortnight ..	23·12	14·69
2nd do ...	42·00	21·00	2nd do ...	22·06	14·69
August—			February—		
1st do ...	42·00	19·44	1st do ...	23·12	14·69
2nd do ...	37·81	19·44	2nd do ...	21·00	14·69
September—			March—		
1st do ...	37·81	23·12	1st ho ..	21·00	16·81
2nd do ...	33·62	21·00	2nd do ..	25·19	16·81
October—			April—		
1st do ...	29·37	19·94	1st do ...	25·19	16·81
2nd do ...	31·50	21·00	2nd do ...	28·12	14·69
November—			May—		
1st do ...	31·50	18·87	1st do ...	23·12	14·69
2nd do ...	21·00	16·81	2nd do ...	23·12	12·62
December—			June—		
1st do ...	21·00	16·81	1st do ...	23·12	13·62
2nd do ..	22·06	15·75	2nd do ...	21·00	13·62
			Year's average	27·74	17·19

Retail Prices of 6 Principal Articles of Food.

SHIMOGA — CHOLAM.

Quantity (seers and decimals) per rupee by the standard seer 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	...	21·00	1st Fortnight ...	21·00	14·69
2nd do ...	...	21·00	2nd do ...	21·00	14·69
August—			February—		
1st do ...	...	18·87	1st do ...	26·25	14·69
2nd do ...	29·37	18·87	2nd do ...	21·00	14·69
September—			March—		
1st do ...	29·37	21·00	1st do ...	21·00	16·81
2nd do ...	25·19	18·87	2nd do ...	21·00	14·69
October—			April—		
1st do ...	25·19	17·87	1st do ...	25·19	14·69
2nd do ...	25·19	16·81	2nd do ...	23·12	12·62
November—			May—		
1st do ...	25·19	16·81	1st do ...	25·19	12·62
2nd do ...	25·19	16·81	2nd do ...	23·12	12·62
December—			June—		
1st do ...	21·00	16·81	1st do ...	23·12	12·62
2nd do ...	21·00	16·81	2nd do ...	23·12	12·62
			Year's Average	23·85	16·23

BENGAL GRAM.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	14·69	12·06	1st Fortnight ...	12·62	9·44
2nd do ...	14·69	11·56	2nd do ...	12·62	9·44
August—			February—		
1st do ...	13·62	11·56	1st de ...	...	9·44
2nd do ...	14·12	10·50	2nd do ...	12·62	9·44
September—			March—		
1st do ...	14·12	10·50	1st do ...	12·62	8·37
2nd do ...	13·62	10·50	2nd do ...	12·62	8·37
October—			April—		
1st do ...	13·62	10·50	1st do ...	12·06	7·37
2nd do ...	11·56	10·50	2nd do ...	12·06	7·37
November—			May—		
1st do ...	12·50	10·50	1st no ...	12·62	8·37
2nd do ...	12·62	10·50	2nd do ...	12·06	8·37
December—			June—		
1st do ...	12·62	10·50	1st do ...	12·06	8·37
2nd do ...	12·62	9·44	2nd do ...	11·56	8·37
			Year's Average	12·87	9·64

SALT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	12·62	15·75	1st Fortnight ...	12·62	14·69
2nd do ...	12·62	14·69	2nd do ...	13·12	14·69
August—			February—		
1st do ...	12·62	14·69	1st do ...	12·62	14·69
2nd do ...	12·06	12·62	2nd do ...	12·62	14·69
September—			March—		
1st do ...	11·56	14·69	1st do ...	12·62	14·69
2nd do ...	11·56	16·81	2nd do ...	13·62	16·81
October—			April—		
1st do ...	11·56	14·69	1st do ...	12·62	16·81
2nd do ...	11·56	13·62	2nd do ...	14·69	16·81
November—			May—		
1st do ...	12·62	12·62	1st do ...	14·69	16·81
2nd do ...	12·62	12·62	2nd do ...	16·81	16·81
December—			June—		
1st do ...	12·62	12·69	1st do ...	16·81	16·81
2nd do ...	18·62	14·69	2nd do ...	14·69	14·69
			Year's Average	13·09	14·96

Retail Prices of 6 Principal Articles of Food. 945

KADUR

RICE, 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 *Tolas*.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	9·00	8·00	1st Fortnight ...	9·00	8·00
2nd do ...	9·00	8·00	2nd do	9·00	8·00
August—			February—		
1st do ...	9·00	8·00	1st do ...	9·00	8·00
2nd do ...	9·00	8·00	2nd do ...	9·00	8·00
September—			March—		
1st do ...	9·00	8·00	1st do ...	8·00	7·25
2nd do ...	9·00	8·00	2nd do ...	8·00	7·00
October—			April—		
1st do ...	9·00	8·00	1st do ...	8·00	7·00
2nd do ...	9·00	8·00	2nd do ...	8·00	7·00
November—			May—		
1st do ...	9·00	8·00	1st do ...	8·00	7·00
2nd do ...	9·00	8·00	2nd do ...	8·00	7·00
December—			June—		
1st do ...	9·00	7·00	1st do ...	8·00	7·00
2nd do ...	9·00	7·00	2nd do ...	8·00	7·00
			Year's Average	8·07	7·61

RICE, 2ND SORT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	11·00	10·00	1st Fortnight ...	11·00	9·00
2nd do ...	11·00	10·00	2nd do ...	11·00	9·00
August—			February—		
1st do ...	11·00	9·00	1st do ...	11·00	9·00
2nd do ...	11·00	9·00	2nd do ...	11·00	9·00
September—			March—		
1st do ...	11·00	9·00	1st do ...	10·00	9·00
2nd do ...	11·00	9·00	2nd do ...	10·00	8·00
October—			April—		
1st do ...	11·00	9·00	1st do ...	10·00	8·00
2nd do ...	11·00	9·00	2nd do ...	10·00	8·00
November—			May—		
1st do ...	11·00	9·00	1st do ...	10·00	8·00
2nd do ...	11·00	9·00	2nd do ...	10·00	8·00
December—			June—		
1st do ...	11·00	8·00	1st do ...	10·00	8·00
2nd do ...	11·00	8·00	2nd do ...	10·00	8·00
			Year's Average	10·67	8·71

RAGI.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	35·00	19·00	1st Fortnight ...	18·00	16·00
2nd do ...	35·00	18·00	2nd do ...	18·00	16·00
August—			February—		
1st do ...	35·00	18·00	1st do ...	18·00	16·00
2nd do ...	35·00	18·00	2nd do ...	18·00	16·00
September—			March—		
1st do ...	35·00	18·00	1st do ...	18·00	16·00
2nd do ...	28·00	18·00	2nd do ...	20·00	16·00
October—			April—		
1st do ...	20·00	18·00	1st do ...	20·00	16·00
2nd do ...	22·00	18.00	2nd do ...	19·00	16·00
November—			May—		
1st do ...	23·00	18·00	1st do ...	19·00	16·00
2nd do ...	17·00	16.00	2nd do ...	19·00	15·00
December—			June—		
1st do ...	18·00	15·00	1st do ...	19·00	15·00
2nd do ...	18·00	15·00	2nd do ...	19·00	15·00
			Year's Average	22·75	16·58

246

Retail Prices of 6 Principal Articles of Food.

KADUR. CHOLAM.

Quantity [seers and decimals] per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	30·00	22·00	1st Fortnight ...	25·00	17·00
2nd do ...	30·00	22·00	2nd do ...	25·00	17·00
August—			February—		
1st do ...	30·00	20·00	1st do ...	25·00	17·00
2nd do ...	30·00	20·00	2nd do ...	25·00	17·00
September—			March—		
1st do ...	30·00	20·00	1st do ...	25·00	17·00
2nd do ...	30·00	20·00	2nd do ...	25·00	17·00
October—			April—		
1st do ...	30·00	20·00	1st do ...	23·00	17·00
2nd do ...	30·00	20·00	2nd do ...	23·00	17·00
November—			May—		
1st do ...	30·00	20·00	1st do ...	22·00	17·00
2nd do ...	25·00	17·00	2nd do ...	22·00	17·00
December—			June—		
1st do ...	25·00	17·00	1st do ...	22·00	17·00
2nd do ...	25·00	17·00	2nd do ...	22·00	17·00
			Year's Average	26·21	18·29

BENGAL GRAM.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	13·00	10·00	1st Fortnight ...	11·00	9·00
2nd do ...	13·00	10·00	2nd do ...	11·00	9·00
August—			February—		
1st do ...	13·00	10·00	1st do ...	12·00	9·00
2nd do ...	13·00	10·00	2nd do ...	12·00	9·00
September—			March—		
1st do ...	13·00	10·00	1st do ...	12·00	8·00
2nd do ...	11·00	10·00	2nd do ...	12·00	8·00
October—			April—		
1st do ...	11·00	10·00	1st do ...	12·00	8·00
2nd do ...	10·00	9·00	2nd do ...	11·00	8·00
November—			May—		
1st do ...	11·00	9·00	1st do ...	11·00	8·00
2nd do ...	11·00	8·00	2nd do ...	11·00	8·00
December—			June—		
1st do ...	10·00	8·00	1st do ...	11·00	8·00
2nd do ...	10·00	8·00	2nd do ...	10·00	8·00
			Year's Average... ...	11·46	8.83

SALT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	10·00	14·00	1st Fortnight ...	11·00	14·00
2nd do ...	10·00	14·00	2nd do ...	11·00	14·00
August—			February—		
1st do ...	10·00	14·00	1st do ...	11·00	14·00
2nd do ...	10·00	14·00	2nd do ...	11·00	14·00
September—			March—		
1st do ...	10·00	14·00	1st do ...	11·00	14·00
2nd do ...	10·00	14·00	2nd do ...	12·00	14·00
October—			April—		
1st do ...	10·00	14·00	1st do ...	12·00	14·00
2nd do ...	10·00	14·00	2nd do ...	12·00	14·00
November—			May—		
1st do ...	10·00	14·00	1st do ...	12·00	14·00
2nd do ...	11·00	14·00	2nd do ...	12·00	14·00
December—			June—		
1st do ...	11·00	14·00	1st do ...	12·00	14·00
2nd do ...	11·00	14·00	2nd do ...	14·00	14.00
			Year's Average	11·00	14·00

638

247

Retail Prices of 6 Principal Articles of food.

CHITALDRUG — RICE 1ST SORT.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	12·00	9·00	1st Fortnight ...	10·00	7·00
2nd do ...	12·00	9·00	2nd do ...	9·00	7·00
August—			February—		
1st do ...	12·00	9·00	1st do ...	9·00	7·00
2nd do ...	12·00	9·00	2nd do ...	9·00	7·00
September—			March—		
1st do ...	12·00	9·00	1st do ...	9·00	7·00
2nd do ...	12·00	9·00	2nd do ...	9·00	7·00
October—			April—		
1st do ...	12·00	9·00	1st do ...	9·00	7·00
2nd do ...	12·00	8·00	2nd do ...	9·00	7·00
November—			May—		
1st do ...	12·00	6·00	1st do ...	9·00	7·00
2nd do ...	10·00	6·00	2nd do ...	9·00	7·00
December—			June—		
1st do ...	8·00	6·00	1st do ...	9·00	7·00
2nd do ...	9·00	6·00	2nd do ...	9·00	7·00
			Year's average	10·17	7·47

RICE- 2ND SORT.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	14·00	10·00	1st Fortnight ...	12·00	8·00
2nd do ...	14·00	10·00	2nd do ...	11·00	8·00
August—			February—		
1st do ...	14·00	10·00	1st do ...	11·00	8·00
2nd do ...	14·00	10·00	2nd do ...	10·00	8·00
September—			March—		
1st do ...	14·00	10·00	1st do ...	10·00	8·00
2nd do ...	14·00	10·00	2nd do ...	10·00	8·00
October—			April—		
1st do ...	14·00	10·00	1st do ...	10·00	8·00
2nd do ...	14·00	9·00	2nd do ...	10·00	8·00
November—			May—		
1st do ...	14·00	7·00	1st do ...	10·00	8·00
2nd do ...	12·00	7·00	2nd do ...	10·00	8·00
December—			June—		
1st do ...	10·00	7·00	1st do ...	10·00	8·00
2nd do ...	10·00	7·00	2nd do ...	10·00	8·00
			Year's average	11·75	8·46

RAGI.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	32·00	24·00	1st Fortnight ...	24·00	16·00
2nd do ...	34·00	24·00	2nd do ...	24·00	16·00
August—			February—		
1st do ...	34·00	24·00	1st do ...	24·00	16·00
2nd do ...	34·00	22·00	2nd do	24·00	16·00
September—			March—		
1st do ...	34·00	22·00	1st do ...	24·00	16·00
2nd do ...	30·00	24·00	2nd do	24·00	16·00
October—			April—		
1st do ...	34·00	22·00	1st do ...	24·00	15·00
2nd do ...	32·00	20·00	2nd do ...	24·00	15·00
November—			May—		
1st do ...	30·00	16·00	1st do ...	24·00	15·00
2nd do ...	30·00	16·00	2nd do	24·00	14·00
December—			June—		
1st do	24·00	16·00	1st do	24·00	14·00
2nd do ...	24·00	16·00	2nd do ...	24·00	13·00
			Year's average	27·50	17·83

Retail Prices of 6 Principal Articles of Food.

CHITALDRUG — CHOLAM.

Quantity (seers and decimals) per rupee by the standard seer of 80 Tolas.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	30·00	24·00	1st Fortnight ...	24·00	16·00
2nd do ..	30·00	24·00	2nd do ..	24·00	16·00
August—			February—		
1st do ..	30·00	24·00	1st do ...	24·00	16·00
2nd do ...	32·00	22·00	2nd do ...	24·00	16·00
September—			March—		
1st do ...	32·00	22·00	1st do ...	24·00	16·00
2nd do ...	30·00	22·00	2nd do ..	24·00	16·00
October—			April—		
1st do ...	24·00	22·00	1st do ...	24·00	13·00
2nd do ...	32·00	20·00	2nd do ..	24·00	13·00
November—			May—		
1st do ..	30·00	16·00	1st do ...	24·00	13·00
2nd do ..	24·00	16·00	2nd do .	24·00	13·00
December—			June—		
1st do ...	24·00	16·00	1st do ...	24·00	12·00
2nd do ...	24·00	16·00	2nd do ...	24·00	12·00
			Year's Average ...	26·25	17·33

BENGAL GRAM.

	1904-05	1905-06		1904-05	1905-06
July—			January—		
1st Fortnight ...	14·00	12·00	1st Fortnight ..	12·00	9·00
2nd do ...	14·00	12·00	2nd do ...	12·00	9·00
August—			February—		
1st do ...	14·00	10·00	1st do ...	12·00	9·00
2nd do ...	14·00	10·00	2nd do ...	12·00	9·00
September—			March—		
1st do ...	14·00	12·00	1st do ...	12·00	8·00
2nd do ...	12·00	10·00	2nd do ...	12·00	8·00
October—			April—		
1st do ..	12·00	10·00	1st do ...	12·00	8·00
2nd do ...	12·00	10·00	2nd do ...	12·00	8·00
November—			May—		
1st do ..	12·00	8·00	1st do ...	12·00	8·00
2nd do ...	12·00	8·00	2nd do ...	12·00	8·00
December—			June—		
1st do ...	12·00	8·00	1st do ...	12·00	8·00
2nd do ...	12·00	9·00	2nd do ...	14·00	8·00
			Year's Average ...	12·50	9·12

SALT.

	1904-05	1905-06		1904-05	1904-05
July—			January—		
1st Fortnight ...	10·00	10·00	1st Fortnight ...	10·00	10·00
2nd do ...	10·00	10·00	2nd do ...	10·00	10·00
August—			February—		
1st do ...	10·00	10·00	1st do ..	10·00	10·00
2nd do ...	10·00	10·00	2nd do ..	10·00	10·00
September—			March—		
1st do ...	10·00	10·00	1st do ..	10·00	10·00
2nd do ...	10·00	10·00	2nd do ...	10·00	10·00
October—			April—		
1st do ..	10·00	10·00	1st do ...	10·00	10·00
2nd do ...	10·00	10·00	2nd do ...	10·00	10·00
November—			May—		
1st do ...	10·00	9·00	1st do ...	10·00	10·00
2nd do ...	10·00	9·00	2nd do ...	10·00	10·00
December—			June—		
1st do ...	10·00	9·00	1st do ...	10·00	10·00
2nd do ...	10·00	12·00	2nd do ...	10·00	10·00
			Year's Average ...	10·00	9·96

639

PART IV. 249

MONTHLY AND ANNUAL RAINFALL TABLES.

(TAKEN FROM THE MYSORE GAZETTE.)

TABLE OF CONTENTS.

	PAGES.
Bangalore District	1
Kolar	2
Tumkur	3
Mysore	4
Hassan	5
Shimoga	6
Kadur	7
Chitaldrug	8

Table showing the Monthly and Annual Rain-fall at Rain-fall Recording Stations in the State of Mysore for the years 1904-1905 and 1905-06.

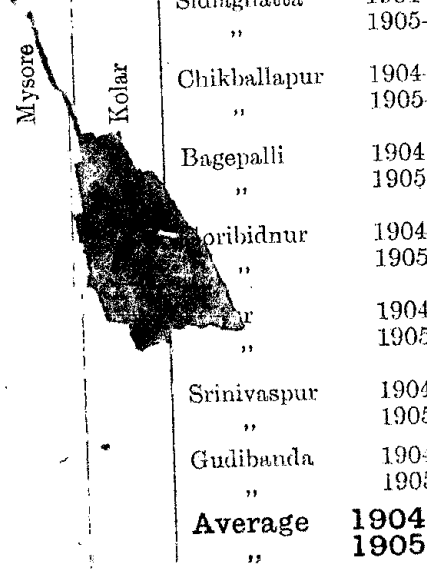
Meteoro-logical Division	District	Station		July	August	September	October	November	December	January	February	March	April	May	June	Total Inches
Mysore	Bangalore	alore	1904—05 ...	4·28	2·55	6·29	5·19	...	0·07	...	...	1·86	1·18	3·83	3·36	28.61
		,,	1905—06 ...	3·54	10·37	3·07	7·83	1·59	0·11	0·06	1·16	0·61	0·06	1·40	4·65	34·45
		loskote	1904—05	3·08	2·15	10·31	9·22	0·05	...	...	...	2·92	3·17	3·28	0·77	34·95
		,,	1905—06 ...	1·49	7·72	2·48	4·57	1·80	0·05	0·20	0·30	...	0·07	0·65	3·19	22·52
		Dodballapur	1904—05 ...	5·82	1·71	4·47	4·36	0·25	...	...	0·82	3·08	0·25	4·09	2·79	27·64
		,,	1905—06 ...	1·70	3·67	3·51	5·11	1·28	...	0·43	....	....	....	1·02	4·05	20·77
		Nelamangala	1904—05 ...	3·17	0·80	5·50	5·81	...	...	...	1·10	0·42	0·80	5·60	1·77	24·97
		,,	1905—06 ...	2·07	6·98	1·49	3·72	...	....	0·58	...	0·15	....	0·57	4·11	19·67
		Kankanhalli	1904—05 ...	3·47	1·04	3·82	1·37	...	...	...	0·32	0·49	3·18	3·52	4·95	22·16
		,,	1905—06 ...	3·11	3·96	1·38	3·37	0·72	...	0·40	0·23	....	0·27	2·46	2·81	18·71
		Magadi	1904—05 ...	4·11	1·40	4·13	9·30	....	...	....	0·24	1·30	0·70	2·84	0·40	24·42
		,,	1905—06 ...	2·27	5·82	3·30	3·19	0·80	....	...	...	....	....	0·19	2·53	18·10
		Closepet	1904—05 ...	3·10	1·05	5·18	4·41	...	...	...	0·29	...	3·14	4·21	1·44	22·82
		,,	1905—06	2·12	6·89	0·97	5·16	2·83	...	0·11	...	....	0·82	3·79	1·82	24·51
		Anekal	1904—05 ...	5·68	2·03	4·04	2·27	...	...	....	...	1·54	2·16	6·06	3·22	27·00
		,,	1905—06 ...	4·35	6·94	1·21	4·95	0·55	0·05	0·07	2·00	....	0·17	1·35	4·61	26·25
		Devanhalli	1904—05 ...	4·18	1·61	6·11	2·83	0·32	...	...	0·12	2·05	4·36	5·00	2·41	28·99
		,,	1905—06 ...	2·11	3·96	3·26	6·85	0·45	...	0·30	....	0·22	....	0·52	3·25	20·32
		Channapatna	1904—05 ...	2·46	1·81	4·29	2·74	...	...	0·15	0·70	1·84	3·33	2·48	1·43	21·23
		,,	1905—06 ...	3·15	6·66	2·71	5·20	1·30	...	0·14	....	....	0·23	3·55	2·31	25·25
		Average	**1904—05 ...**	**3·93**	**1·61**	**5·41**	**4·75**	**0·06**	**0·01**	**0·01**	**0·36**	**1·55**	**2·23**	**4.09**	**2·25**	**26·28**
		,,	**1905—06 ...**	**2·59**	**6·28**	**2·34**	**4·99**	**1·12**	**0·02**	**0·23**	**0·37**	**0·10**	**0·16**	**1·55**	**3·33**	**23·08**

250

641

Table showing the Monthly and Annual Rain-fall at Rain-fall Recording Stations in the State of Mysore for the years 1904-1905 and 1905-1906—*contd.*

Meteorological Division	District	Station		July	August	September	October	November	December	January	February	March	April	May	June	Total Inches
		Kolar	1904—05 ...	2·73	1·13	0·76	5·57	...	0·12	0·48	...	0·40	0·19	1·76	0·14	13·28
		"	1905—06 ...	0·85	3·00	1·54	5·53	3·13	0·35	0·52	...	...	0·03	0·83	2·62	18·40
		Bowringpet	1904—05 ...	3·52	1·09	3·87	4·78	...	0·53	0·08	0·28	1·65	0·50	1·43	1·67	19·40
		"	1905—06 ...	0·10	4·34	3·86	3·89	0·77	0·05	0·48	0·43	...	0·36	1·61	1·17	17·06
		Chintamani	1904—05 ...	3·45	0·72	3·90	7·40	...	0·19	0·19	0·14	1·47	2·62	3·89	0·97	24·94
		"	1905—06 ...	0·82	5·30	0·50	6·17	2·35	0·12	0·25	0·55	0·20	...	0·04	3·72	20·02
		Mulbagal	1904—05 ...	6·61	0·97	5·49	6·00	0·28	0·21	0·63	...	1·13	1·00	0·50	1·73	24·55
		"	1905—06 ...	0·80	8·58	1·13	5·68	2·54	0·15	1·07	0·26	...	0·66	0·33	3·63	24·83
		Sidlaghatta	1904—05 ...	5·35	1·43	6·13	4·52	...	...	0·95	...	1·25	0·77	2·51	2·70	25·61
		"	1905—06 ...	3·31	4·53	0·90	5·41	1·74	0·20	0·26	...	0·10	...	...	4·39	20·84
		Chikballapur	1904—05 ...	7·38	3·15	3·42	3·27	...	0·12	0·57	1·32	2·91	3·15	5·04	3·20	33·53
		"	1905—06 ...	0·52	4·62	1·35	3·39	1·81	...	1·81	...	0·34	0·29	2·63	3·88	20·64
		Bagepalli	1904—05 ...	2·36	0·63	2·44	2·18	...	0·07	0·09	...	0·49	...	4·13	2·50	14·89
		"	1905—06 ...	0·68	6·86	0·50	6·69	0·38	0·09	0·60	...	0·60	...	0·56	3·94	20·90
		oribidnur	1904—05 ...	4·94	2·02	5·77	2·21	...	0·05	0·15	...	0·55	0·48	2·99	3·16	22·32
		"	1905—06 ...	0·85	7·05	2·60	3·52	0·71	...	0·60	...	...	...	0·92	4·52	20·77
		r	1904—05 ...	2·23	1·02	4·76	10·62	...	...	0·48	...	1·24	2·15	3·59	0·55	26·64
		"	1905—06 ...	1·66	4·63	1·19	6·35	1·69	0·12	0·26	0·69	...	0·39	1·27	4·75	23·00
		Srinivaspur	1904—05 ...	4·31	0·93	2·92	5·32	...	0·05	0·12	0·08	2·30	0·68	2·05	1·12	19·88
		"	1905—06 ...	2·32	6·04	0·38	6·04	1·21	0·10	0·94	0·15	...	0·79	0·19	3·02	21·18
		Gudibanda	1904—05 ...	7·30	2·26	5·37	4·51	...	0·13	...	0·46	0·42	...	1·31	4·93	29·69
		"	1905—06 ...	3·76	10·76	0·33	7·81	0·08	...	0·50	...	0·23	...	1·24	8·85	33·56
		Average	**1904—05 ...**	**4·56**	**1·40**	**4·08**	**5·13**	**0·03**	**0·13**	**0.34**	**0·21**	**1·26**	**1·05**	**2·93**	**2·06**	**23·16**
		"	**1905—06 ...**	**1·42**	**5·97**	**1·30**	**5·50**	**1·49**	**0·10**	**0·66**	**0·19**	**0·13**	**0·23**	**0·87**	**4·04**	**21·90**



Mysore	Tumkur	Tumkur	1904—05 ...	7·07	1·71	6·05	7·95	...	...	0·30	4·70	0·15	0·60	3·20	2·35	34·08		
		,,	1905—06 ...	1·61	8·84	0·96	4·76	0·71	...	1·16	...	...	0·04	0·62	3·91	22·61		
		Maddagiri	1904—05 ...	3·85	0·36	1·37	5·40	...	0·05	0·65	1·30	...	0·55	2·25	3·35	19·13		
		,,	1905—06 ...	2·25	7·70	0·50	4·62	1·67	...	0·28	...	...	...	0·80	2·04	19·86		
		Chiknayakanhalli	1904—05 ...	2·80	0·36	2·15	5·11	...	...	...	1·35	0·88	0·10	4·75	4·27	21·77		
		,,	1905—06 ...	1·35	2·90	0·50	3·70	0·35	...	...	...	1·40	...	1·40	2·05	13·66		
		Sira	1904—05 ...	1·87	0·06	3·51	5·32	...	...	0·76	...	0·42	0·18	4·59	1·42	18·08		
		,,	1905—06 ...	0·63	3·41	...	1·85	2·33	...	0·22	...	1·15	...	0·44	3·81	13·84		
		Gubbi	1904—05 ...	2·05	2·85	5·66	3·10	...	0·04	0·10	0·70	...	0·05	3·77	2·21	20·53		
		,,	1905—06 ...	1·72	5·13	0·39	5·38	0·18	...	0·36	...	...	...	1·53	1·94	16·63		
		Tiptur	1904—05 ...	1·19	0·49	1·34	4·06	...	...	...	...	0·87	...	8·40	2·80	19·15		
		,,	1905—06 ...	2·05	6·00	0·80	3·40	0·10	...	0·20	...	...	...	0·57	0·67	13·79		
		Pavagada	1904—05 ...	3·10	0·55	4·11	4·73	...	...	0·08	...	...	...	4·72	1·20	18·44		
		,,	1905—06 ...	1·92	3·41	0·37	3·01	...	...	....	...	...	...	....	4·11	12·82		
		Kunigal	1904—05 ...	2·87	0·73	5·13	6·89	...	...	0·02	1·32	0·30	0·15	5·60	0·47	23·48		
		,,	1905—06 ...	1·77	6·03	1·49	3·82	0·79	....	0·40	...	0·04	....	3·35	1·71	19·40		
		Koratagere	1904—05 ...	3·27	0·50	1·57	7·64	....	....	0·40	1·24	0·14	0·70	3·33	2·73	21·52		
		,,	1905—06 ...	0·81	3·27	0·75	5·42	0·97	...	1·11	...	...	...	0·20	4·92	17·45		
		Turuvekere	1904—05 ...	1·50	1·00	1·65	3·75	...	...	...	0·06	...	0·35	5·87	3·05	16.63		
		,,	1905—06 ...	1·20	6·70	0·45	5·10	0·15	...	0·35	...	...	0·22	1·75	1·80	17·72		
		Average	**1904—05 ...**	**2·96**	**0·86**	**3·25**	**5·39**	...	**0·01**	**0·23**	**1·07**	**0·28**	**0·26**	**4·65**	**2·38**	**21·28**		
		,,	**1905—06 ...**	**1·53**	**5·34**	**0·62**	**4·11**	**0·72**	...	**0·41**	...	**0·26**	**0·03**	**1·07**	**2·70**	**16·79**		

Table showing the Monthly and Annual Rain-fall at Rain-fall Recording Stations in the State of Mysore for the years 1904-1905 and 1905-1906—*contd.*

Meteorological Division	District	Station		July	August	September	October	November	December	January	February	March	April	May	June	Total Inches
Mysore	Mysore	Mysore	1904—05 ...	1·58	0·40	2·95	2·59	...	...	...	...	...	0·80	5·95	1·63	15·90
		,,	1905—06 ...	2·31	2·51	0·46	5·55	0·54	...	1·21	...	1·13	0·07	4·26	1·42	19·46
		Chamrajnagar	1904—05 ...	0·62	0·83	0·92	7·58	1·08	...	...	...	1·62	3·27	8·22	0·61	24·75
		,,	1905—06 ...	0·18	2·37	1·01	7·70	1·32	...	...	...	...	0·05	2·18	1·31	16·12
		Seringapatam	1904—05 ...	1·17	0·09	0·55	2·34	0·30	...	...	0·28	...	1·35	6·37	2·32	14·77
		,,	1905—06 ...	0·86	1·55	0·83	9·11	1·14	...	0·30	...	0·06	0·35	3·17	1·29	18·66
		Hunsur	1904—05 ...	2·94	1·23	0·86	6·08	0·42	...	...	...	0·08	0·60	8·05	2·50	22·78
		,,	1905—06 ...	2·09	2·85	1·21	5·02	0·60	...	0·09	...	...	0·40	2·97	3·85	19·08
		Yedatore	1904—05 ...	0·90	...	0·50	3·37	...	...	...	...	0·37	1·00	3·87	1·25	11·26
		,,	1905—06 ...	1·21	1·24	2·02	5·34	0·96	...	0·65	...	...	0·78	2·35	1·06	15·61
		Heggaddevankote	'04—05 ...	5·64	1·83	0·59	2·12	0·09	...	...	0·12	0·23	1·55	7·17	3·26	22·60
		,,	1905—06 ...	4·30	3·82	1·06	5·18	1·13	...	...	...	...	...	3·64	1·07	20·20
		Gundlupet	1904—05 ...	1·24	0·45	1·23	2·66	0·31	...	...	0·08	2·55	3·62	5·71	0·64	18·50
		,,	1905—06 ...	0·29	2·40	0·97	6·31	2·03	...	0·90	0·21	0·33	0·27	3·32	1·54	18·57
		Nanjangud	1904—05 ...	3·16	0·80	1·78	2·79	0·17	...	...	0·83	...	4·67	5·89	1·42	21·51
		,,	1905—06 ...	1·26	2·28	1·08	4·50	0·66	...	0·59	...	0·20	0·26	1·64	1·43	13·90
		T. Narsipur	1904—05 ...	3·47	0·17	4·59	4·45	...	...	...	0·10	0·20	2·97	6·06	2·80	24·81
		,,	1905—06 ...	0·62	2·95	0·65	6·43	0·56	...	0·90	...	0·08	...	2·68	1·04	15·91
		Malvalli	1904—05 ...	4·12	0·26	2·50	2·71	0·16	...	...	0·58	1·05	2·25	2·85	1·23	17·71
		,,	1905—06 ...	0·65	2·48	2·42	5·40	0·67	...	0·39	...	...	0·28	2·38	0·74	15·41
		Mandya	1904—05 ...	2·34	0·10	2·58	2·04	1·06	...	...	...	0·58	1·51	4·23	1·68	15·12
		,,	1905—06 ...	2·03	2·32	2·11	3·99	0·18	...	0·95	...	0·95	0·19	2·45	0·44	15·61
		Krishnarajpete	1904—05 ...	1·12	...	6·67	6·13	...	...	...	0·34	0·82	0·19	7·79	1·55	24·61
		,,	1905—06 ...	0·75	3·10	3·50	5·75	0·60	...	0·80	...	...	1·05	2·15	2·00	19·70
		Nagamangala	1904—05 ...	1·87	...	1·81	1·89	...	...	...	0·95	...	0·43	6·99	1·21	15·15
		,,	1905—06 ...	1·50	2·39	1·44	5·99	0·43	...	1·38	...	...	...	4·44	0·19	17·76
		Average	**1904—05 ...**	**2·32**	**0·47**	**2·12**	**3·60**	**0·28**	...	...	**0·25**	**0·58**	**1·86**	**6·09**	**1·70**	**19·19**
		,,	**1905—06 ...**	**1·39**	**2·48**	**1·44**	**5·87**	**0·83**	...	**0·63**	**0·02**	**0·21**	**0·28**	**2·89**	**1·34**	**17·38**

953

Mysore	Hassan	Hassan	1904—05 ...	3·31	1·44	1·50	8·22	0·29	...	...	0·19	0·09	0·09	4·09	1·94	21·06		
		„	1905—06	5·31	2·65	2·02	8·54	0·20	...	0·09	0·14	...	0·17	2·70	1·33	23·15		
		Manjarabad	1904—05 ...	23·74	11·73	6·46	5·57	...	...	...	...	0·11	0·91	5·41	8·86	62·79		
		„	1905—06 ...	30·04	7·32	4·17	7·77	0·87	...	0·70	...	...	0·03	3·88	12·96	67·74		
		Arkalgud	1904—05 ...	4·26	2·40	1·83	6·17	...	...	...	0·55	...	1·00	7·35	2·91	26·47		
		„	1905—06 ...	8·37	2·12	0·70	11·08	0·52	...	0·95	...	...	1·75	1·77	5·01	32·27		
		Belur	1904—05 ...	9·82	1·47	2·15	5·71	0·25	...	...	0·08	0·08	0·70	5·12	2·35	27·73		
		„	1905—06 ...	8·04	2·56	1·14	10·96	0·28	...	1·26	...	...	0·74	2·48	4·22	32·67		
		Channarayapatna	'04—05 ...	1·04	0·25	0·99	5·53	...	...	...	0·70	...	0·43	4·77	1·06	14·77		
		„	1905—06 ...	1·72	1·77	1·47	6·43	0·29	...	0·10	...	...	1·00	4·24	0·63	17·65		
		Arsikere	1904—05 ...	3·54	0·87	2·55	5·87	...	...	...	...	0·65	0·13	5·75	3·79	23·15		
		„	1905—06 ...	1·74	4·72	1·34	6·43	0·40	...	...	...	...	...	1·51	2·01	18·15		
		Hole-Narsipur	1904—05 ...	1·34	0·35	1·34	10·29	...	...	...	0·46	0·30	0·53	7·78	1·57	23·93		
		„	1905—06 ...	4·31	1·48	0·30	6·77	0·51	...	0·45	...	...	0·74	4·22	3·00	21·78		
		Alur	1904—05 ...	8·16	2·96	1·55	6·68	...	...	...	0·04	...	1·06	7·59	4·25	32·29		
		„	1905—06 ...	10·48	3·77	0·80	7·62	0·76	...	0·05	...	...	...	2·64	3·81	29·93		
		Average	**1904—05 ...**	**6·90**	**2·68**	**2·29**	**6·75**	**0·07**	...	...	**0·25**	**0·15**	**0·61**	**5·98**	**3·34**	**29·02**		
		„	**1905—06 ...**	**8·75**	**8·30**	**1·49**	**8·20**	**0·48**	...	**0·45**	**0·02**	...	**0·55**	**2·93**	**4·12**	**35·29**		

Table showing the Monthly and Annual Rain-fall at Rain-fall Recording Stations in the State of Mysore for the years 1904-1905 and 1905-1906--*contd.*

Meteoro-logical Division	District	Station		July	August	September	October	November	December	January	February	March	April	May	June	Total Inches
Mysore	Shimoga	Shimoga	1904—05 ...	8·68	3·63	1·50	5·82	...	...	...	...	...	0·75	5·97	2·14	28·49
		,,	1905—06 ...	6·28	3·82	1·11	6·35	1·04	...	0·94	...	...	...	3·80	3·00	26·34
		Channagiri	1904—05 ...	6·67	2·08	2·99	1·80	...	...	...	...	0·73	...	6·96	2·64	23·87
		,,	1905—06 ...	3·59	3·51	1·30	3·60	1·26	...	0·20	...	...	...	1·67	1·73	16·86
		Honnali	1904—05 ...	3·33	1·25	1·46	2·08	...	...	...	0·61	...	...	5·65	2·39	16·77
		,,	1905—06 ...	1·44	2·22	1·20	4·02	0·32	...	1·20	...	...	...	0·85	3·67	14·92
		Shikarpur	1904—05 ...	7·61	3·27	1·95	2·60	...	...	...	...	...	0·32	3·40	2·52	21·67
		,,	1905—06 ...	6·14	3·58	0·97	4·27	0·70	...	...	...	...	...	0·38	5·36	21·40
		Sorab	1904—05 ...	17·95	10·47	2·67	3·30	...	...	...	...	...	...	3·62	6·90	44·91
		,,	1905—06 ...	11·55	5·30	2·84	4·32	0·69	...	0·43	...	...	...	0·12	9·56	34·81
		Sagar	1904—05 ...	26·82	12·30	4·73	2·73	...	...	...	...	..	...	3·57	6·21	56·36
		,,	1905—06 ...	17·88	12·76	2·68	4·24	0·78	...	1·89	...	..	0·40	0·28	13·42	54·33
		Nagar	1904—05 ...	40·44	16·45	6·18	3·86	...	...	...	...	...	...	3·73	20·49	91·15
		,,	1905—06 ...	38·54	11·39	4·18	9·20	1·19	...	0·56	...	...	...	0·35	21·50	86·91
		Tirthahalli	1904—05 ...	37·20	17·76	7·34	4·12	...	...	...	...	...	...	3·30	11·16	80·94
		,,	1905—06 ...	39·11	18·88	6·66	3·86	0·84	...	1·15	...	...	...	0·40	18·91	69·90
		Kumsi	1904—05 ...	10·33	5·14	2·97	3·94	0·46	...	...	...	0·35	1·15	4·25	2·49	31·08
		,,	1905—06 ...	6·14	5·76	0·95	4·47	0·21	...	0·16	...	...	...	1·25	6·72	25·66
		Average	**1904—05 ...**	**17·68**	**8·04**	**3·53**	**3·36**	**0·05**	...	...	**0·07**	**0·12**	**0·25**	**4·49**	**6·33**	**33·92**
		,,	**1905—06 ...**	**14·52**	**7·46**	**2·43**	**4·93**	**0·78**	...	**0·73**	...	...	**0·04**	**1·02**	**9·32**	**41·23**

Mysore	Kadur	Chikmagalur	1904—05	...	6·19	0·73	3·18	6·08	...	...	...	...	1·03	0·52	5·32	1·80	24·85
		,,	1905—06	...	4·42	1·42	1·06	7·51	1·53	...	1·55	...	...	0·25	1·47	6·57	25·78
		Kadur	1904—05	...	1·66	0·42	1·47	4·44	...	...	...	...	1·45	0·13	5·42	1·87	16·86
		,,	1905—06	...	1·28	1·61	0·60	3·10	0·43	...	...	...	...	0·19	1·45	1·59	10·25
		Tarikere	1904—05	...	7·69	2·80	2·22	3·31	0·44	...	...	...	...	...	10·95	2·50	29·91
		,,	1905—06	...	7·00	3·54	2·22	6·57	0·47	...	0·76	...	...	...	2·28	2·82	25·66
		Koppa	1904—05	...	39·84	17·77	8·28	3·68	0·29	...	...	...	...	0·36	7·89	14·28	92·39
		,,	1905—06	...	40·69	12·69	5·65	4·35	3·21	...	2·69	...	...	...	2·48	11·84	83·60
		Mudgere	1904—05	...	34·49	9·64	8·00	4·27	...	...	...	...	0·05	1·13	8·50	9·78	75·86
		,,	1905—06	...	29·32	7·88	3·15	9·27	0·72	...	0·65	...	...	0·55	2·48	12·58	66·60
		Yedahalli	1904—05	...	20·84	8·72	6·37	3·42	0·55	...	...	...	...	0·30	9·25	5·07	54·52
		,,	1905—06	...	16·31	6·58	3·19	5·54	1·28	...	0·40	...	...	...	2·98	8·35	44·63
		Sringeri	1904—05	...	52·33	18·00	10·13	5·05	0·30	...	...	...	...	0·20	5·64	15·21	106·86
		,,	1905—06	...	38·71	23·22	8·50	10·58	2·17	...	1·03	...	...	...	1·41	19·81	105·43
		Average	**1904—05**	...	**23·29**	**8·30**	**5·66**	**4·32**	**0·23**	...	...	...	**0·36**	**0·38**	**7·57**	**7·21**	**57·32**
		,,	**1905—06**	...	**19·68**	**8·14**	**3·48**	**6·70**	**1·40**	...	**1·01**	...	...	**0·14**	**2·22**	**9·08**	**51·85**

Table showing the Monthly and Annual Rain-fall at Rain-fall Recording Stations in the State of Mysore for the years 1904-1905 and 1905-1906—*concluded.*

Meteorological Division	District	Station		July	August	September	October	November	December	January	February	March	April	May	June	Total Inches
Mysore	Chitaldrug	Chitaldrug	1904—05 ...	4·63	1·04	1.23	7·25	0·12	...	...	0·17	...	...	2·10	3·76	20·30
		,,	1905—06 ...	1·68	1·58	1·33	4·79	0·77	...	1·22	...	...	...	1·23	5·10	17·70
		Challakere	1904—05 ...	2·11	0·72	2·04	4·90	...	...	...	0·18	0·13	...	1·11	1·54	12·73
		,,	1905—06 ...	0·61	1·81	0·36	2·09	...	...	0·08	...	...	...	0·04	1·94	6·93
		Hiriyur	1904—05 ...	1·70	0·20	4·04	2·74	...	...	0·32	0·10	...	...	3·88	0·91	13·89
		,,	1905—06 ...	1·95	4·71	0·14	3·00	0·72	...	0·11	...	...	0·08	1·58	4·52	16·81
		Holalkere	1904—05 ...	2·97	1·64	1·59	4·53	...	...	...	...	0·09	0·22	3·01	0·59	14·64
		,,	1905—06 ...	1·28	5·70	0·20	8·01	1·95	...	0·20	...	...	...	1·13	1·83	20·30
		Davangere	1904—05 ...	3·98	1·31	3·91	5·47	...	...	...	...	...	...	4·77	3·46	22·90
		,,	1905—06 ...	0·15	7·18	0·52	8·75	...	...	0·41	...	...	...	2·05	3·32	22·38
		Molakalmuru	1904—05 ...	3·18	0·86	4·25	5·12	...	...	...	...	...	...	5·24	3·11	21·76
		,,	1905—06 ...	0·33	4·64	0·27	3·16	...	...	0·24	...	...	0·20	0·73	3·87	13·44
		Jagalur	1904—05 ...	3·80	1·20	5·03	4·44	...	...	...	...	0·30	0·35	4·90	2·24	22·26
		,,	1905—06 ...	0·33	2·62	0·33	2·35	...	...	0·27	...	...	0·25	0·61	3·10	9·86
		Hosdurga	1904—05 ...	1·83	0·52	1·58	2·97	...	...	...	...	0·88	0·30	6·30	0·79	15·17
		,,	1905—06 ...	1·69	3·05	0·26	7·12	3·10	...	0·10	...	...	0·21	1·50	2·25	19·28
		Harihar	1904—05 ...	2·74	1·52	1·40	3·40	...	...	...	...	0·20	0·16	1·10	0·84	11·36
		,,	1905—06 ...	0·67	5·54	0·29	7·50	...	...	2·94	...	...	...	3·45	2·09	22·48
		Average	**1904—05 ...**	**2·99**	**1·00**	**2·79**	**4·54**	**0·01**	...	**0·04**	**0·05**	**0·18**	**0·11**	**3·60**	**1·92**	**17·23**
		,,	**1905—06 ...**	**0·97**	**4·09**	**0·41**	**5·20**	**0·72**	...	**0·62**	...	...	**0·08**	**1·37**	**3·11**	**16·57**
		Average for the State														
			1904—05 ...	**8.08**	**3·05**	**3·64**	**4·73**	**0·09**	**0·02**	**0·08**	**0·28**	**0·56**	**0·84**	**4·92**	**3·40**	**29·69**
		,,	**1905—06 ...**	**6·35**	**5·38**	**1·69**	**5·69**	**0·94**	**0·01**	**0·59**	**0·07**	**0·09**	**0·19**	**1·74**	**4·63**	**27·37**

The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 8.

BANGALORE, THURSDAY, FEBRUARY 20, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 7th Saturday in 1908 (*15th February* 1908).

	District and Station.	Rainfall up to 8 A.M. on Saturday.										Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
		This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908.									
						This year.		Average of past ten years.		Excess (+) or defect (—) of column 4 compared with column 5.					
	1	2		3		4		5		6		7			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years' fortnightly average.
													Seers.	Seers.	Seers.
BANGALORE	Bangalore C. & M. Station	...	...	...	...	2	61	...	...	...	...				
	,, City & Taluk	...	...	...	33	4	27	...	49	+	3 78				
	Hoskote	...	..	...	7	1	23	...	13	+	1 10				
	Dodballapur	...	...	...	35	3	20	...	42	+	2 78				
	Nelamangala	...	..	...	10	1	12	...	19	+	0 93	Rice, 2nd sort.	6·50	6·50	8·99
	Kankanhalli	...	...	...	4	....	35	...	17	+	0 18				
	Magadi	...	...	...	17	1	98	...	31	+	1 67	Ragi	13·00	13·00	19·22
	Channapatna	...	...	...	5	..	59	...	23	+	0 36	Kulthi	14·50	14·50	..
	Anekal	...	...	...	14	..	80	...	33	+	0 47	Kadale	7·50	7·50	9·96
	Devanhalli	...	...	...	8	4	35	...	41	+	3 94				
	Closepet	...	...	...	6	...	37	...	28	+	0 9				
	District average...	...	...	..	14	1	83	...	30	+	1 53				
KOLAR.	Kolar	...	...	..	...	2	32	..	10	+	2 22				
	Bowringpet	...	...	...	...	1	70	...	8	+	1 62				
	Chintamani	...	67	...	...	1	12	...	19	+	0 93	Rice, 2nd sort.	7·00	7·00	8·80
	Mulbagal	...	...	..	...	...	...	...	23	—	0 23				
	Sidlaghatta	...	..	...	...	1	71	...	25	+	1 46	Ragi	12·00	12·00	18·40
	Chikballapur	...	...	...	...	1	80	...	39	+	1 41	Kulthi	18·00	17·50	..
	Bagepalli	...	...	...	...	1	5	...	7	+	0 98	Kadale	7·50	7·50	8·95
	Goribidnur	...	...	...	...	...	42	...	11	+	0 31				
	Malur	...	...	...	...	2	22	...	6	+	2 16				
	Srinivaspur	...	...	...	...	1	26	...	17	+	1 9				
	Gudibanda	...	...	...	...	...	23	...	13	+	0 10				
	District average...	...	6	...	...	1	26	...	16	+	1 10				
TUMKUR.	Tumkur	...	...	...	2	...	68	...	19	+	0 49				
	Maddagiri	...	...	...	2	...	10	..	15	—	0 5				
	Chiknayakanhalli	..	...	...	...	...	9	...	...	+	0 9	Rice, 2nd sort.	7·50	7·00	8·85
	Sira	...	...	...	...	...	68	..	15	+	0 53				
	Gubbi	...	..		...	..	70	...	7	+	0 63	Ragi	15·00	15·00	21·80
	Tiptur	...	...	...	...	...	...	...	6	—	6	Kulthi	16·00	14·00	..
	Pavagada	...	...	.	...	.	...	...	8	—	0 8	Kadale	7·00	6·00	8·75
	Kunigal	...	...	...	2	..	...	...	13	—	0 13				
	Koratagere	...	...	...	...	...	70	...	16	+	0 54				
	Turuvekere	...	...	...	...	1	34	...	9	+	1 25				
	District average..	...	...	...	1	...	43	...	11	+	0 32				

259

	District and Station.	Rainfall up to 8 A. M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers and market fluctuations in food grains.	Per rupee prices of food grains. This week	Past week.	Past ten years' fortnightly average.
1		2		3		4		5		6		7			
		I.	c.	I.	c	I.	c.	I.	c.	I.	c		Seers.	Seers.	Seers.
MYSORE.	Mysore ...	..	...	...	...	..	35	...	12	+ 0	23				
	Chamrajnagar ...	...	...	...	1	...	73	...	13	+ 0	60				
	Seringapatam ...	...	...	...	...	...	55	...	21	+ 0	34	Rice, 2nd sort.	7·25	7·25	10·46
	Hunsur ..	...	..	...	..	...	18	...	19	— 0	1				
	Yedatore ..	...	...	.	...	...	...	...	...	...	...	Ragi	14·25	14·25	18·30
	Heggaddevankote ...	...	...	...	...	...	35	...	46	— 0	11	Kulthi	18·00	18·00	...
	Gundlupet ...	...	...	...	10	..	20	...	39	— 0	19	Kadale	8·50	8·50	9·53
	Nanjangud ...	...	...	...	1	...	..	...	10	— 0	10				
	T.-Narsipur ..	...	...	...	...	...	54	...	10	+ 0	44				
	Malvalli ..	...	...	...	11	...	17	...	17	..	...				
	Mandya ..	..	...	...	...	...	43	...	17	+ 0	26				
	Krishnarajpete ..	...	..	...	...	...	15	..	18	— 0	3				
	Nagamangala ...	..	...	...	1		..	...	23	— 0	23				
	District average...	...	...	...	2	..	28	...	19	+ 0	9				
HASSAN.	Hassan ...	..	...	...	...	...	...	.	4	— 0	4				
	Manjarabad (Saklespur)	...	..	...	...	...	...	...	13	— 0	13	Rice, 2nd sort.	9·00	9·00	10·60
	Arkalgud ..	...	...	..	...	..	...	...	19	— 0	19				
	Belur ...	..	...	...	..	..	...	...	17	— 0	17	Ragi	16·00	16·00	21·50
	Channarayapatna ...	..	..	...	...	...	.	..	7	— 0	7	Kulthi	16·00	16·50	...
	Arsikere ...	...	..	...	.	...	...	...	8	— 0	8	Kadale	8·00	9·00	9·42
	Hole-Narsipur ...	...	...	...	...	...	...	...	27	— 0	27				
	Alur ..	...	...	...	...	...	...	...	16	— 0	16				
	District average...	...	...	...	...	...	..	...	16	— 0	16				
SHIMOGA.	Shimoga ...	...	...	...	...	...	..	..	...	...	...				
	Channagiri ...	...	...	..	...	...	...	...	...	...	...	Rice, 2nd sort.	8·50	8·50	12·27
	Honnali ...	...	...	...	...	..	.	...	...	...	...				
	Shikarpur ...	...	...	...	...	.	...	...	...	~	..	Ragi	16·00	16·00	25·33
	Sorab ...	...	...	...	...	...	...	..	...	...		Kulthi	14·00	14·00	..
	Sagar ...	...	...	...	...	...	...	...	...	..	...				
	Nagar (Kallurkatte) ..	...	..	...	...	...	..	...	...	...	...				
	Tirthahalli ...	...	...	...	...	...	..	. .	...	...	..				
	Kumsi ...	...	...	...	...	...	...	...	...	...	..				
	District average...	...	...	...	...	...	..	..	...	...	...				
KADUR.	Chikmagalur ..	...	...	..	...	...	...	...	33	— 0	33				
	Kadur ...	...	...	...	...	...	26	...	8	+ 0	18	Rice, 2nd sort	10·00	10·00	10·90
	Tarikere ...	...	...	..	...	...	...	...	36	— 0	36				
	Koppa .	...	.	...	2	...	.	...	33	— 0	33	Ragi	18·00	20·00	21·80
	Mudgere ...	...	...	...	1	..	...	...	12	— 0	12	Kulthi	14·50	14·50	...
	Yedahalli ...	...	...	...	...	...	...	...	11	— 0	11	Kadale	10·00	9·00	9·60
	Sringeri ...	...	...	...	...	...	2	...	26	— 0	24				
	District average...	...	...	...	...	...	4	..	22	— 0	18				
CHITALDRUG.	Chitaldrug ...	...	...	...	...	...	4	...	15	— 0	11				
	Challakere ...	...	...	..	...	..	89	...	9	+ 0	80	Rice, 2nd sort	7·00	7·00	10·00
	Hiriyur ...	...	...	..	...	...	...	..	15	— 0	15				
	Holalkere ...	...	...	...	...	..	27	...	25	+ 0	2	Ragi	17·00	18·00	22·50
	Davangere ..	. .	...	...	...	..	...	...	4	— 0	4	Kulthi	14·00	14·00	...
	Molakalmuru ...	..	...	...	...	2	71	...	4	+ 2	67	Kadale	8·00	8·00	10·00
	Jagalur ...	...	...	...	...	..	84	...	2	+ 3	82	Cholum	17·00	18·00	21·60
	Hosdurga ...	...	...	...	...	...	30	...	11	+ 0	19				
	Harihar ...	...	...	...	..	...	...	..	30	— 0	30				
	District average...	...	...	...	..	...	56	...	13	+ 0	43				
	Provincial average ...	...	1	...	2	...	55	...	16	+ 0	39				

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare
Kadale—(Bengal gram) Ciser Arietinum.

DISTRICT REPORTS.

8. Markets how supplied.

9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.

10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.

11. Public health.

12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

	Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice ...	7¾	6 to 6½	seers per rupee.
Ragi ...	20	11 to 12	

Agricultural operations.—Ragi thrashing.

Cattle are in good condition. Water sufficient. Fodder is growing dear.

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *Agricultural operations.*—Harvesting of ragi in the Hoskote, Kankanhalli, Channapatna and Closepet Taluks, and milling of sugar-cane in the Kankanhalli Taluk, continue.

Standing crops.—Potatoe and paddy seedlings in Hoskote, and sugar-cane in almost all the taluks are reported to be in fair condition.

Prospects and probable outturn of crops:—

Ragi ...	Yield from	8 to 12 annas	in Hoskote Taluk.
„ ...	„	4 to 8 „	in Nelamangala Taluk.
„ ...	„	4 to 6 „	in Devanhalli Taluk.
Paddy ...	„	6 to 12 „	in Hoskote Taluk.
„ ...	„	4 to 8 „	in Nelamangala Taluk.
„ ...	„	Yield 6 „	in Devanhalli Taluk.
Horse gram ...	„	12 to 14 „	in Hoskote Taluk.
„ ...	„	4 to 8 „	in Nelamangala Taluk.
„ ...	„	Yield 6 „	in Devanhalli Taluk.
Sugar-cane ...	„	4 to 12 „	in Hoskote Taluk.
„ ...		Yield 10 „	in Channapatna Taluk.
„ ...		„ 14 „	in Devanhalli Taluk.

10. Prospects of the season generally fair. Stock of food stuffs sufficient. There is no apprehension of distress anywhere at present.

11. Public health generally good. But plague is still prevalant in the towns of Channapatna and Devanhalli and also in some of the villages of the Hoskote, Dodballapur, Nelamangala, Kankanhalli, Anekal and Devanhalli Taluks.

12. Cattle healthy, but "Doddaroga" is reported to be prevalent among cattle in some of the hoblis of the Dodballapur and Channapatna Taluks. Water and fodder available.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Standing crops are reported to be in good condition.

Crops sown.—Vaisakhi paddy in Sidlaghatta and Srinivaspur; and sugar-cane in Chintamani and Gudibanda.

Crops harvested.—Karthika paddy in Bowringpet; horse gram and avare in Kolar, Malur and Srinivaspur; avare in Sidlaghatta; and sugar-cane in almost all the taluks of the district, except Malur and Srinivaspur.

10. Prospects of the season generally good. Food stuffs available.

11. Except for the prevalence of plague in the Kolar Gold Fields and in the Mulbagal, Sidlaghatta, Chintamani and Goribidnur Taluks and small-pox in parts of Srinivaspur, public health generally good.

12. Cattle generally healthy, but "Sappe roga" prevails in Mittahalli, Chilakalnerpu hobli, Sidlaghatta Taluk, and "Rinderpest" in parts of the Chikballapur Taluk and the Gudibanda Sub-Taluk. Water and fodder available.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderately good condition.

Crops sown.—Paddy in Maddagiri, Sira, Gubbi and Pavagada; sugar-cane in Maddagiri; and cholum in Sira.

Crops harvested.—Sugar-cane in Tumkur, Maddagiri, Koratagere and Turuvekere; Bengal gram in Chiknayakanhalli, Sira and Gubbi; cholam in Sira; and horse gram, castor and cotton in Pavagada.

10. Prospects of the season moderate.

11. Except for plague in the towns of Tumkur and Gubbi, and ague in Tiptur, public health good.

12. Except in parts of the Maddagiri, Chiknayakanhalli and Pavagada Taluks, cattle healthy in all other parts. Water and fodder available for the present. Date leaves are being used as fodder in certain places in the Sira Taluk.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Seringapatam, Gundlupet and Mandya Taluks are being ploughed.

Standing crops are reported to be in good condition in all the taluks.

Crop sown.—Kar paddy is being sown in some villages of the Yedatore Taluk.

Crops harvested.—Paddy and ragi in parts of the Nagamangala Taluk; avare in parts of the Heggaddevankote Taluk; sugar-cane in parts of the T.-Narsipur Taluk; horse gram in parts of the T.-Narsipur and Nagamangala Taluks; and Bengal gram in parts of the Heggaddevankote, T.-Narsipur and Nagamangala Taluks; these are being harvested.

Probable outturn of crops :—

Malvalli—Samè, paddy, horse gram and ragi ... ... Yield 8 annas each.
Krishnarajpete—Bengal gram ... ... „ 10 „

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Mysore, Hunsur, Chamrajnagar, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle are reported to be healthy in all the taluks, except in the Kasaba Hobli, of the T.-Narsipur Taluk, where they are reported to be suffering from "Foot and Mouth" disease. Water and fodder available throughout.

HASSAN

8. Market well supplied.

9. *Standing crops., viz.*, sugar-cane, onions, gingelly, etc., are reported to be in good condition.

Crops sown.—Sugar-cane is being sown in the Channarayapatna Taluk.

Crops harvested.—Bengal gram in the Channarayapatna, Arsikere and Arkalgud Taluks; horse gram and avare in the Arsikere Taluk; and sugar-cane in the Channarayapatna Taluk; these are being harvested.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks, public health generally good.

12. Cattle generally healthy. The disease among cattle in parts of the Arsikere Taluk has subsided; that in the Belur Taluk, it is declining; and that it still continues in parts of the Hassan Taluk; and the affected cattle are being treated as per instructions of the Inspector of Cattle Diseases. Water and fodder available.

SHIMOGA.

8. Market well supplied.

9. *Agricultural operations.*—Lands in portions of the Shimoga Taluk are being ploughed.

Standing crops, viz., Bengal gram, green gram, black gram, horse gram and sugar-cane, are in good condition.

Crop sown.—Vaisakhi paddy is being sown in portions of the Sagar Taluk.

Crops harvested.—Sugar-cane is being milled in portions of the Shimoga, Channagiri, Shikarpur, Nagar and Tirthahalli Taluks. Bengal gram is being harvested in the Honnali Taluk.

Probable outturn of crops :—

Paddy	...	Yield from 8 to 12 annas		in Channagiri.
„	...	Yield 12	„	in Shikarpur.
„	...	„ 15½	„	in Sagar.
„	...	„ 12	„	in Nagar.
Arecanut	...	„ 14	„	do
„	...	„ 14½	„	in Sagar.
Sugar-cane	...	„ 12	„	in Shikarpur.
„	...	„ 4	„	in Nagar.
„	...	„ 6	„	in the Kumsi Sub-Taluk.
Ragi	...	Yield from 8 to 12	„	in Channagiri.
Cholum	...	„ „	„	do
Bengal gram	...	„ 2 to 6	„	do
Yennigar cholum	...	Yield 4	„	do
Cotton	...	„ 8	„	do

10. Prospects of the season generally good. Food stuffs are available in sufficient quantities.

11. Public health generally good. But plague continues in portions of the Shimoga Taluk, the Kumsi Sub-Taluk and Tirthahalli Town. Channagiri Town and some villages in the Shikarpur Taluk have become infected.

12. Cattle healthy, except in portions of the Nagar Taluk, where Murrain prevails. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in the Chikmagalur and Mudgere Taluks and manuring bagayat lands in the Koppa Taluk are going on.

Standing crops:—

In Chikmagalur—Sugar-cane, coffee, kode paddy, Bengal gram, wheat, horse gram, fenugreek, gingelly, avare and togari.
In Kadur—Bengal gram, wheat, cholum and sugar-cane.
In Tarikere—Sugar-cane and Bengal gram.
In Koppa—Pepper, sugar-cane, coffee and areca.
In Mudgere—Areca and coffee.
In Yedahalli—Areca, and sugar-cane.
In Sringeri—Nil.

All the above are reported to be in good condition.

Crops harvested and their yield:—

Chikmagalur—Coffee	...	Yield 12 annas.
Sugar-cane	...	„ 8 „
Avare	...	„ 8 „
Togari	...	„ 6 „
Horse gram and Bengal gram	...	„ 10 „
Kadur—Bengal gram	...	„ 8 „
Wheat	...	„ 4 „
Sugar-cane	...	„ 10 „
Tarikere—Paddy	...	„ 8 „
Ragi	...	„ 8 „
Cholum	...	„ 12 „
Avare and horse gram	...	„ 10 „
Bengal gram	...	„ 8 „
Koppa—Coffee	...	„ 15 „
Areca	...	„ 16 „
Paddy	...	„ 16 „
Mudgere—Coffee	...	„ 12 „
Paddy	...	„ 12 „
Ragi	...	„ 8 „
Areca	...	„ 8 „
Yedahalli—Sugar-cane and areca	...	„ 12 „
Sringeri—Paddy	...	„ 14 „
Areca	...	„ 12 „

10. Prospects of the season good. Food stuffs sufficient. Paddy is being largely exported from Chikmagalur to Bombay and other parts.

11. Except for plague in the towns of Birur, Sakrepatna, Tarikere and Mudgere, and in the villages of Togur and Amble in the Chikmagalur Taluk, public health generally good.

12. Cattle generally healthy. "Dodda Roga" is reported to be subsiding in all the taluks. Water and fodder available.

CHITALDRUG.

8. Market well supplied.

9. *Standing crops* are reported to be in fair condition.

Crop sown.—Nil.

Crops harvested and their yield.—White cholum, sugar-cane, cotton, castor and Bengal gram in the Chitaldrug, Challakere, Davangere, Holalkere and Hiriyur Taluks and the Harihar Sub-Taluk, yield from 4 to 12 annas. Wheat and chillies in the Hiriyur Taluk, yield from 2 to 4 annas. Horse gram in the Challakere and Hiriyur Taluks, yield from 2 to 6 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for a few cases of plague in some parts of the Davangere and Jagalur Taluks, public health generally good.

12. Cattle healthy. Water and fodder available.

BANGALORE,
19th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Monthly Means of Meteorological Observations for January 1908.

Height of Observatory above Sea Level	BANGALORE 3,021 ft.	MYSORE 2,518 ft.	HASSAN 8 A.M. OBSERS. 3,149 ft.	CHITALDRUG 8 A.M. OBSERS. 2,405 ft.
Barometer (red. to 32° F.) ...	27·001	27·482	26·932	27·636
Temperatures in shade :—				
Daily mean dr ...	69·7	72·6	64·4	69·0
Daily max. do ...	81·5	84·7	82·5	84·9
Daily min. do ...	59·0	61·0	57·2	61·6
Daily mean wet ...	61·7	62·1	60·0	61·1
Daily minimum wet ...	57·1	58·2	54·8	55·8
Temperatures of Radiation :—				
Daily max. Solar Heat in Vacuo	136·5	...	...	...
Daily min. Te mp. on Grass	56·4	...	...	...
Rainfall—Total in inches ...	4·01	0·83	0·0)	0·00
Wind Direction (daily mean) ...	E by S	E S E	S E by E	S E by S
Velocity (miles per day) ...	177	181	88	107
Clear Sky : Daily percentage ...	77	66	72	82
Bright Sunshine : Hours Daily	9·0	...	...	...

Dated 13th February 1908.

J. COOK,
Director of Meteorology in Mysore.

MORTUARY REGISTER.

FOR THE WEEK ENDING 24TH JANUARY 1908.

Bangalore City.

Estimated population according to the Census of 1901. { Males ... 35,964 / Females ... 33,483 } Total ... 69,447

Diseases	M.	F.	Total
Cholera	...	...	...
Small-pox	...	...	...
Fevers	5	4	9
Bowel-complaints ...	2	3	5
Child birth	...	1	1
Wounding	...	...	...
Accident	...	1	1
Plague	7	10	17
All other causes ...	20	24	44
Total ...	34	43	77
Births during the week ...	11	11	22

Mysore City.

Estimated population according to the Census of 1901. { Males ...34,328 / Females...33,783 } Total ...68,111

Diseases	M.	F.	Total
Plague	8	15	23
Small-pox	...	...	...
Fevers	5	4	9
Bowel-complaints ...	1	3	4
Suicide	...	...	...
Wounding	1	...	1
Accident	...	...	...
Snake-bite or killed by wild beasts	...	...	...
All other causes ...	9	16	25
Total ..	24	38	62
Births during the week ...	12	13	25

P. PALPU, L.M.S. & D.P.H.,
Deputy Sany. Comr., Mysore Govt.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 2nd to Saturday 8th February 1908.

No.	BANGALORE	Sunday 2	Monday 3	Tuesday 4	Wednesday 5	Thursday 6	Friday 7	Saturday 8
1	Barometer red. to 32° F.	26·929	26·892	26·901	26·943	27·003)	27·048	27·058
2	Daily Barometric range	·132	·129	·124	·090	·116	·078	·114
3	Mean Dry Temperature in shade	72·1	74·7	74·3	73·2	73·0	71·4	70·9
4	Maximum do	84·5	87·0	85·8	86·0	85·6	80·4	81·4
5	Minimum do	60·4	62·9	63·1	60·8	62·6	64·1	60·9
6	Daily range of do	24·1	24·1	22·7	25·2	23·0	16·3	20·5
7	Mean Wet Temperature in shade	63·7	65·8	65·7	64·1	64·3	64·2	62·3
8	Minimum do	58·9	61·2	61·9	60·3	60·0	62·1	58·8
9	Pressure of Aqueous Vapour	·509	·554	·532	·497	·511	·515	·400
10	Humidity	64	65	63	64	63	67	60
11	Wind Vely. in Miles p. day to 8 A.M.	134	119	123	189	175	184	251
12	Mean Wind Direction	S E by S	E by N	E S E	E by N	E S E	E by N	E by N
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	7	0	43	60	83	77	0
16	Character of Weather	Fine clear	Fine clear	Fine passing clouds	Foggy; fine	Distant lightning	Distant lightning	Fine clear

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 2nd to Saturday 8th February 1908.

No.	MYSORE	Sunday 2	Monday 3	Tuesday 4	Wednesday 5	Thursday 6	Friday 7	Saturday 8
1	Barometer red. to 32° F.	27·419	27 377	27·363	27·420	27·477	27·509	27·521
2	Daily Barometric range	·136	·154	·151	·119	·134	·111	·153
3	Mean Dry Temperature in shade	74·0	76·4	77·7	78·3	78·6	77·6	75·3
4	Maximum do	86·2	88·9	89·8	88·9	89·8	87·8	87·3
5	Minimum do	62·5	64·3	65·9	68·5	68·9	68·3	63·8
6	Daily range of do	23·7	24·6	23·9	20·4	20·9	19·5	23·5
7	Mean Wet Temperature in shade	65·4	65·8	66·9	66·4	66·8	66·0	62·0
8	Minimum do	62·5	63·4	63·9	63·3	65·0	63·3	59·6
9	Pressure of Aqueous Vapour	·528	·513	·535	·517	·527	·503	·416
10	Humidity	66	57	57	52	53	50	47
11	Wind Vely. in Miles p. day to 8 A.M.	110	101	122	144	131	138	315
12	Mean Wind Direction	N W	S E b E	S E	S E	S S W	E S	E b N
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st January	0·83	0·83	0·83	0·83	0·83	0·83	0·83
15	Per cent of Cloudy Sky	67	10	37	70	50	17	0
16	Character of Weather	Fine	Hazy; fine	Fine	Fine	Hazy; fine	Fine	Fine clear

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A. M. Observations for the week Sunday 2nd to Saturday 8th February 1908.

No.	HASSAN	Sunday 2	Monday 3	Tuesday 4	Wednesday 5	Thursday 6	Friday 7	Saturday 8
1	Barometer red. to 32° F.	26·862	26·830	26·822	26·850	26·932	26·938	26·994
2	Dry Temperature in shade	62·2	67·0	66·2	69·8	71·7	69·5	64·2
3	Maximum do	83·4	85·4	86·6	88·0	86·1	87·6	85·5
4	Minimum do	60·9	61·1	62·6	65·7	65·9	64·6	60·4
5	Daily range of do	22·5	24·3	24·0	22·3	20·2	23·0	25·1
6	Wet Temperature in shade	61·9	64·5	64·2	66·8	67·1	64·8	61·1
7	Minimum do	60·8	60·8	62·1	64·3	65·4	64·1	59·9
8	Pressure of Aqueous Vapour	·551	·577	·577	·621	·608	·556	·502
9	Humidity	98	87	89	85	78	77	84
10	Wind Vely. in Miles p. day to 8 A.M.	87	113	125	111	138	100	146
11	Wind Direction	W	N N E	Calm	Calm	N	E S E	E S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·00	0·00	0·00	0·00	0·00	0·00	0·00
14	Per cent of Cloudy Sky	100	0	0	80	40	10	90
15	Character of Weather	Foggy; fine	Dust haze	Dust haze	Distant thunder	Fine passing clouds	Fine passing clouds	Cloudy

26659

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 2nd to Saturday 8th February 1908.

No.	CHITALDRUG	Sunday 2	Monday 3	Tuesday 4	Wednesday 5	Thursday 6	Friday 7	Saturday 8
1	Barometer red. to 32° F.	27·560	27·536	27·516	27·560	27·638	27·653	27·696
2	Dry Temperature in shade	70·2	70·3	74·0	69·4	69·1	73·0	69·5
3	Maximum do	85·2	86·3	89·1	89·3	88·2	87·9	87·4
4	Minimum do	65·1	65·9	64·3	66·6	66·0	66·7	63·8
5	Daily range of do	20·1	20·4	24·8	22·7	22·2	21·2	23·6
6	Wet Temperature in shade	60·9	63·0	66·7	64·5	66·1	67·3	64·8
7	Minimum do	59·2	60·1	61·1	61·3	63·4	62·2	60·6
8	Pressure of Aqueous Vapour	·421	·486	·566	·547	·605	·599	·556
9	Humidity	57	66	67	76	85	74	77
10	Wind Vely. in Miles p. day o 8 A.M.	92	84	66	67	51	103	189
11	Wind Direction	W N W	Calm	Calm	W N W	Calm	E N E	E S E
12	Rainfall in inches to 8 A.M.	.0	0	0	0·01	0·03	0	0
13	Total Rainfall from 1st January	0·00	0·00	0·00	0·01	0·04	0·04	0·04
14	Per cent of Cloudy Sky	0	0	0	0	40	0	0
15	Character of Weather	Fine clear	Foggy ; fine clear	Fine clear	Thunderstorm	Thunderstorm	Fine clear	Fine clear

Dated 13*th February* 1908.

J. COOK, *Director of Meteorology.*

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 14th February 1908.

Places	During the week ending 14th Feb. 1908		During the week ending 7th Feb. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City ...	28	18	44	33	34	28	...
Mysore City ...	11	8	11	12	67	54	...
Bangalore District ...	76	63	97	74	41	27	46
Mysore do ...	44	30	29	24	3	2	22
Kolar District (excluding Kolar Gold Fields).	86	83	119	87	9	5	92
Kolar Gold Fields ...	16	8	15	12	...	...	10
Tumkur District ...	4	5	27	24	1	3	4
Hassan do ...	7	6	4	4	4	3	9
Chitaldrug do ...	...	...	1	1	...	...	7
Kadur do ...	31	18	23	15	21	14	6
Shimoga do ...	*	*	17	15	2	...	...
Total ...	303	239	387	301	182	136	192

*Not furnished.

Abstract Statement of Cholera Cases and Deaths in the Mysore Province for the week ending Friday the 14th February 1908.

Places	During the week ending 14th Feb. 1908		During the week ending 7th Feb. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City ...	...	...	...	...	...	...	...
Mysore City ...	...	...	...	...	8	4	...
Bangalore District ...	...	...	...	...	...	...	...
Mysore do ...	...	...	...	...	111	59	...
Kolar District (excluding Kolar Gold Fields).	...	...	9	4	...	...	...
Kolar Gold Fields ...	...	...	...	...	...	...	...
Tumkur District ...	...	...	...	...	...	...	...
Hassan do ...	1	1	2	2	10	8	1
Chitaldrug do ...	...	...	...	...	...	...	...
Kadur do ...	...	...	...	...	...	...	...
Shimoga do ...	...	...	...	...	...	...	...
Total ...	1	1	11	6	129	71	...

H. E. DRAKE-BROCKMAN, F.R.C.S.E., *Major, I.M.S.,*
Sany. Comr with the Govt. of Mysore.

The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 9.

BANGALORE, THURSDAY, FEBRUARY 27, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 8th Saturday in 1908 (22nd February 1908).

District and Station	Rainfall up to 8 A.M. on Saturday: This week.	Last ten years' average for the corresponding week.	Up to the end of the week ending 1st January 1908: This year.	Average of past ten years.	Excess (+) or deficiency (−) of column 4 compared with column 5.	Prices of food grains in seers per rupee and market fluctuations in prices of food grains
1	2	3	4	5	6	7

		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years' fortnightly average.
BANGALORE.	Bangalore C. & M. Station	...	...	...	...	2	61	...	...	...	...		Seers.	Seers.	Seers.
	,, City & Taluk	...	...	...	...	4	27	...	49	+	3 78				
	Hoskote	...	...	...	...	1	23	...	13	+	1 10				
	Dodballapur	...	...	...	8	3	20	...	50	+	2 70				
	Nelamangala	...	...	...	11	1	12	...	30	+	0 82	Rice, 2nd sort.	6·50	6·50	9·97
	Kankanhalli	...	...	...	3	...	35	...	20	+	0 15				
	Magadi	...	...	...	2	1	98	...	33	+	1 65	Ragi	13·00	13·00	19·57
	Channapatna	...	...	...	13	...	59	...	36	+	0 23	Kulthi	14·00	14·50	...
	Anekal	...	...	...	...	...	80	...	33	+	0 47	Kadale	7·50	7·50	10·13
	Devanhalli	...	...	...	1	4	35	...	42	+	3 93				
	Closepet	...	...	...	−3	...	37	...	31	+	0 6				
	District average...	...	...	...	4	1	83	...	34	+	1 49				
KOLAR.	Kolar	...	...	...	9	2	32	...	19	+	2 13				
	Bowringpet	...	...	...	24	1	70	...	32	+	1 38				
	Chintamani	...	...	...	12	1	12	...	31	+	0 81	Rice, 2nd sort.	7·00	7·00	8·60
	Mulbagal	...	...	...	31	...	...	...	54	−	0 54				
	Sidlaghatta	...	...	...	22	1	71	...	47	+	1 24	Ragi	12·00	12·00	19·00
	Chikballapur	...	...	...	56	1	80	...	95	+	0 85	Kulthi	17·50	18·00	
	Bagepalli	...	...	...	4	1	5	...	11	+	0 94	Kadale	7·50	7·50	9·00
	Goribidnur	...	...	...	18	...	42	...	29	+	0 13				
	Malur	...	...	...	6	2	22	...	12	+	2 10				
	Srinivaspur	...	...	...	20	1	26	...	37	+	0 89				
	Gudibanda	...	...	...	10	...	23	...	23	...	...				
	District average...	...	...	...	19	1	26	...	35	+	0 91				
TUMKUR.	Tumkur	...	...	...	69	...	68	...	83	−	0 20				
	Maddagiri	...	...	...	20	...	10	...	35	−	0 25				
	Chiknayakanhalli	...	...	...	36	...	9	...	36	−	0 27	Rice, 2nd sort.	7·50	7·50	8·90
	Sira	...	...	...	8	...	68	...	23	+	0 45				
	Gubbi	...	...	...	41	...	70	...	48	+	0 22	Ragi	15·00	15·00	22·40
	Tiptur	...	...	...	9	...	...	...	15	−	0 15	Kulthi	16·00	16·00	...
	Pavagada	...	...	...	5	...	...	...	13	−	0 13	Kadale	7·00	7·00	8·80
	Kunigal	...	...	...	18	...	...	...	31	−	0 31				
	Koratagere	...	...	...	34	...	70	...	50	+	0 20				
	Turuvekere	...	...	...	13	1	34	...	22	+	1 12				
	District average..	...	...	...	25	...	43	...	36	+	0 7				

	District and Station.	Rainfall up to 8 A. M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years.		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years' fortnightly average.
	1	2		3		4		5		6		7			
MYSORE.	Mysore	..	...	...	10	..	35	...	22	+ 0	13		Seers.	Seers.	Seers.
	Chamrajnagar	...	...	...	13	...	73	...	26	+ 0	47				
	Seringapatam	...	...	...	7	...	55	...	28	+ 0	27	Rice, 2nd sort.	7·25	7·25	10·37
	Hunsur	...	...	...	...	...	18	...	19	— 0	1				
	Yedatore	...	...	.	21	...	...	...	21	— 0	21	Ragi	14·25	14·25	19·38
	Heggaddevankote	...	...	...	28	...	35	...	74	— 0	39	Kulthi	18·00	18·00	...
	Gundlupet	...	...	...	7	..	20	...	46	— 0	26	Kadale	8·50	8·50	9·78
	Nanjangud	...	...	...	24	...	..	...	34	— 0	34				
	T.-Narsipur	...	...	...	37	...	54	...	47	+ 0	7				
	Malvalli	...	...	...	19	...	17	...	36	— 0	19				
	Mandya	..	..	...	15	...	43	...	32	+ 0	11				
	Krishnarajpete	...	...	...	3	...	15	...	21	— 0	6				
	Nagamangala	...	..	...	11	..	..	...	34	— 0	34				
	District average.	...	...	...	15	...	28	...	34	— 0	6				
HASSAN.	Hassan	...	...	...	16	...	...	...	20	— 0	20				
	Manjarabad (Saklespur)	...	...	...	21	...	...	...	34	— 0	34	Rice, 2nd sort.	9·00	9·00	10·50
	Arkalgud	...	...	...	8	...	...	...	27	— 0	27				
	Belur	..	...	...	10	...	...	...	27	— 0	27	Ragi	17·00	16·00	21·90
	Channarayapatna	..	...	...	12	...	.	..	19	— 0	19	Kulthi	17·00	16·00	...
	Arsikere	...	..	...	10	...	...	...	18	— 0	18	Kadale	10·00	8·00	9·80
	Hole-Narsipur	...	...	...	22	...	...	...	49	— 0	49				
	Alur	..	...	...	13	...	...	...	29	— 0	29				
	District average...	...	...	...	14	...	...	...	28	— 0	28				
SHIMOGA.	Shimoga	...	...	...	...	...	...	...	...	...	...				
	Channagiri	...	...	..	...	...	...	...	...	...	...	Rice, 2nd sort.	8·50	8·50	12·27
	Honnali	...	...	...	...	..	.	...	...	...	...				
	Shikarpur	...	...	...	...	...	..	...	...	.	..	Ragi	16·00	16·00	26·29
	Sorab	...	...	...	...	...	...	..	...	...		Kulthi	14·00	14·00	...
	Sagar	...	...	...	...	...	...	..	...	...	...				
	Nagar (Kallurkatte)	...	..	...	...	...	..	...	...	...	...				
	Tirthahalli	...	...	...	...	...	..	...	...	...	..				
	Kumsi	...	...	...	...	...	...	...	...	...	..				
	District average...	...	...	...	...	...	..	..	...	...	...				
KADUR.	Chikmagalur	...	...	...	31	...	...	...	64	— 0	64				
	Kadur	...	...	...	2	...	26	...	10	+ 0	16	Rice, 2nd sort	10·00	10·00	10·90
	Tarikere	...	...	..	2	...	...	...	38	— 0	38				
	Koppa	...	.	...	14	...	.	...	47	— 0	47	Ragi	17·00	18·00	22·10
	Mudgere	...	...	...	...	..	...	...	12	— 0	12	Kulthi	14·00	14·50	...
	Yedahalli	...	...	...	2	...	...	...	13	— 0	13	Kadale	10·00	10·00	10·00
	Sringeri	..	...	...	2	...	2	...	28	— 0	26				
	District average...	...	...	...	8	..	4	..	30	— 0	25				
CHITALDRUG.	Chitaldrug	...	...	...	4	...	4	...	19	— 0	15				
	Challakere	...	...	..	9	..	89	...	18	+ 0	71	Rice, 2nd sort	7·00	7·00	9·90
	Hiriyur	..	...	..	8	...	...	..	23	— 0	23				
	Holalkere	...	...	...	19	..	27	..	44	— 0	17	Ragi	16·00	17·00	23·00
	Davangere	..	...	...	30	..	...	...	34	— 0	34	Kulthi	14·00	14·00	..
	Molakalmuru	...	..	...	3	2	71	...	7	+ 2	64	Kadale	8·00	8·00	10·70
	Jagalur	..	...	...	14	..	84	...	16	+ 3	68	Cholum	16·00	17·00	22·40
	Hosdurga	...	...	...	2	...	20	...	13	+ 0	17				
	Haribar	..	...	...	4	...	...	..	34	— 0	34				
	District average...	...	..	...	10	...	56	...	23	+ 0	33				
	Provincial average	...	...	...	12	...	55	...	28	+ 0	27				

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare
Kadale—(Bengal gram) Ciser Arietinum.

DISTRICT REPORTS.

Markets how supplied.

9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.

10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.

11. Public health.

12. Remarks as to the condition of agricultural stock; failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

	Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice ...	7½	6 to 6½	seers per rupee.
Ragi ...	20½	11 to 12	

Agricultural operations.—Ragi thrashing.

Cattle are in good condition. Water sufficient. Fodder is growing very dear.

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *Agricultural operations.*—In the Nelamangala and Devanhalli Taluks, raiyats are engaged in preparing their fields for planting them with sugar-cane.

Standing crops.—Potato in Hoskote and sugar-cane in almost all the taluks are reported to be in good condition. Paddy crop, except under large tanks in the Nelamangala Taluk, is withering.

Crop sown.—Paddy is being grown under the large tanks in the Hoskote Taluk.

Crops harvested.—Harvesting of ragi in the Hoskote, Kankanhalli, Magadi, Channapatna, Anekal and Devanhalli Taluks, and milling of sugar-cane in Devanhalli, are being continued.

Probable outturn of crops:—

Ragi ...	Yield from 4 to 8	annas in Nelamangala Taluk.
„ ...	„ 8 to 12	„ in Hoskote Taluk.
„ ...	„ 4 to 8	„ in Devanhalli Taluk.
Paddy ...	„ 6 to 12	„ in Hoskote Taluk.
„ ...	„ 4 to 8	„ in Nelamangala Taluk.
Horse gram ...	„ 12 to 14	„ in Hoskote Taluk.
„ ...	Yield 6	„ in Devanhalli Taluk.
„ ...	„ 4 to 8	„ in Nelamangala Taluk.
Sugar-cane ...	„ 12 to 14	„ Do

10. Prospects of the season generally good. Want of water is beginning to be felt in some of the villages of the Kankanhalli Taluk, but there is no apprehension of distress anywhere.

11. Except for plague, which is still prevailing in the town of Devanhalli and also in some villages of the Hoskote, Dodballapur, Nelamangala, Kankanhalli, Anekal and Devanhalli Taluks, and subsiding in the town of Channapatna, public health generally fair.

12. Cattle healthy, but "Doddaroga" in Kolur and other villages of the Dodballapur Taluk and in the Malur hobli of the Channapatna Taluk; "Sappe roga" in Aralal and "Garasalu roga" in Salbanni, Hosdurga and other villages of Kankanhalli, are reported to be prevalent. Water and fodder are available in all the taluks except in Kankanhalli, where water-supply is reported to be insufficient. Detailed report has been called for in the matter.

N.B.—Report not received from the Closepet Sub-Taluk.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Standing crops are reported to be in good condition.

Crops sown.—Vaisakhi paddy in Sidlaghatta, Malur and Srinivaspur; and sugar-cane in Chintamani, Chikballapur, Bagepalli and Gudibanda.

Crops harvested.—Paddy in Bowringpet; horse gram and avare in Kolar, Malur and Srinivaspur; horse gram in Bowringpet; avare in Sidlaghatta; and sugar-cane in all the taluks of the district, except Srinivaspur.

10. Prospects of the season generally good. Food stuffs available.

11. Except for the prevalence of plague in a few villages of the Bowringpet, Kolar and Goribidnur Taluks and in the towns of Mulbagal and Sidlaghatta and small-pox in parts of Srinivaspur, public health generally good.

12. Cattle generally healthy. But "Rinder pest" prevails in Manchanabale and Mustur villages of the Chikballapur Taluk and in parts of Gudibanda and Gorib Inur. Water and fodder available.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderately good condition.

Crops sown.—Paddy in Maddagiri, Gubbi and Koratgere; and sugar-cane in Gubbi.

Crops harvested.—Sugar-cane in Maddagiri, Tumkur, Koratagere and Turuvekere; Bengal gram in Maddagiri, Koratagere and Turuvekere; cholum in Sira and Gubbi; paddy in Gubbi and Turuvekere; and castor, horse gram and cotton in Pavagada.

10. Prospects of the season moderate.

11. Except for plague in the towns of Tumkur and Gubbi, ague in Tiptur and small-pox in Parthihalli, Maddagiri Taluk, public health good.

12. Except in parts of the Chiknayakanhalli and Pavagada Taluks, cattle healthy in all the other parts. Water and fodder available for the present.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Seringapatam and Gundlupet Taluks are being ploughed. Paddy, horse gram and ragi are being thrashed in parts of the Malvalli Taluk.

Standing crops are reported to be in good condition in all the taluks.

Crop sown.—Kar paddy is being sown in some villages of the Yedatore Taluk.

Crops harvested.—Horse gram and Bengal gram in parts of the T.-Narsipur and Nagamangala Taluks; sugar-cane in parts of the T.-Narsipur Taluk; and paddy and ragi in parts of the Nagamangala Taluk; these are being harvested.

Probable outturn of crops :—

Malvalli Taluk—Samè, paddy, horse-gram and ragi ... Yield 8 annas each.
Krishnarajpete—Bengal gram ... ... „ 10 „

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Hunsur, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle are reported to be healthy in all the taluks, except in the village of Thayur in the Nanjangud Taluk and in some villages of the Bannur hobli, T.-Narsipur Taluk, where they are reported to be suffering from "Foot and mouth" disease. Water and fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Standing crops., viz.*, sugar-cane, onions, garlic, castor, etc., are reported to be in good condition.

Crops sown.—Sugar-cane is being sown in the Channarayapatna Taluk.

Crops harvested.—Bengal gram in the Arsikere, Arkalgud and Channarayapatna Taluks; and sugar-cane in the Channarayapatna Taluk; these are being harvested.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks, public health generally good.

12. Cattle generally healthy. But they are still suffering from disease in parts of the Belur, Arsikere and Hassan Taluks. The Inspector of Cattle Diseases has been informed of this and the affected cattle, in the meanwhile, are being treated as per his instructions.

SHIMOGA.

8. Market well supplied.

9. *Agricultural operations.*—Lands are being ploughed in portions of the Shimoga Taluk.

Crops sown.—Sugar-cane is being planted in portions of the Shimoga and Shikarpur Taluks and the Kumsi Sub-Taluk; and Vaisakhi paddy is being sown in the Sagar Taluk.

Crops harvested.—Sugar-cane is being milled in portions of the Shimoga, Shikarpur, Nagar and Tirthahalli Taluks and the Kumsi Sub-Taluk; and Bengal gram is being harvested in the Channagiri and Honnali Taluks.

Probable outturn of crops :—

Paddy ...	Yield from 8 to 12 annas		in the Channagiri Taluk.
Ragi ...	„	„	do
Cholum ...	„	„	do
Bengal gram ...	„ 2 to 6	„	do
Sugar-cane ...	Yield 10	„	in the Shikarpur Taluk.
Bengal-gram ...	„ 4	„	in the Honnali Taluk.
Sugar-cane ...	„ 8	„	in the Kumsi Sub-Taluk.
Paddy ...	„ 15½	„	in the Sagar Taluk.
Arecanut ...	„ 14½	„	do
Paddy ...	„ 12	„	in the Nagar Taluk.
Sugar-cane ...	„ 8	„	do
Arecanut ...	„ 6	„	do

10. Prospects of the season generally good. Food stuffs available in sufficient quantities.

11. Public health generally good. But plague continues in a few villages of the Shimoga, Channagiri and Shikarpur Taluks and the Kumsi Sub-Taluk.

12. Cattle generally healthy. But murrain continues in a few villages of the Shimoga Taluk. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in Chikmagalur, Mudgere and Sringeri and manuring of bagayat lands in the Koppa Taluk are going on.

Standing crops:—

In Chikmagalur—Sugar-cane, coffee, wheat, Bengal gram, fenugreek, gingelly, horse gram, kar paddy, avare and togari.

In Kadur—Bengal gram, cholum, cotton, castor, sugar-cane and wheat.

In Tarikere—Bengal gram and sugar-cane.

In Koppa—Pepper, sugar-cane and areca.

In Mudgere—Areca and coffee.

In Yedahalli—Areca and sugar-cane.

In Sringeri—Nil.

All the above are reported to be in good condition.

Crops harvested and their yield:—

Chikmagalur—Coffee	...	Yield	12 annas.
Horse gram and Bengal gram	...	„	10 „
Sugar-cane and avare	...	„	8 „
Togari	...	„	6 „
Kadur—Bengal gram and cotton	...	„	8 „
Sugar-cane	...	„	10 „
Wheat	...	„	4 „
Castor	...	„	6 „
Tarikere—Paddy and ragi	...	„	8 „
Cholum	...	„	12 „
Horse gram	...	„	10 „
Bengal gram	...	„	8 „
Koppa—Areca and paddy	...	„	16 „
Mudgere—Areca	...	„	8 „
Coffee	...	„	12 „
Yedahalli—Sugar-cane and areca	...	„	12 „
Sringeri—Paddy	...	„	14 „
Areca	...	„	12 „

10. Prospects of the season good. Food stuffs sufficient. Paddy is being largely exported from Chikmagalur to Bangalore and other parts.

11. Except for plague in certain places in the Tarikere, Kadur, Mudgere and Chikmagalur Taluks, public health generally good.

12. Cattle generally healthy. "Dodda roga" is reported to be subsiding in all the taluks except the Mudgere Taluk, where it is continuing in Anajur and other villages. "Foot and mouth" disease has broken out in Kalasa hobli and it is reported that proper steps have been taken to check its spread. Water and fodder available.

CHITALDRUG.

8. Market well supplied.

9. *Standing crops, viz.*—Sugar-cane, paddy, castor, cotton and Bengal gram are reported to be in fair condition.

Crop sown.—Nil.

Crops harvested and their yield.—Sugar-cane, castor and cotton in the Chitaldrug, Holalkere and Davangere Taluks, yield from 4 to 8 annas. White cholum in the Hiriyur Taluk and the Harihar Sub-Taluk yield 8 annas. Paddy in the Chitaldrug Taluk, yield from 4 to 8 annas; and Bengal gram in the Holalkere and Davangere Taluks, yield 8 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for plague in some parts of the Davangere Taluk, public health generally good.

12. Cattle healthy. Water and fodder available.

BANGALORE,
26th February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Notification No. R. 5442—*Agri.* 87-07-2, *dated* 24*th February* 1908.

The following Proclamation issued by the Governor of Jamaica, revoking the Proclamation of December 1887 under which the importation of seeds, plants, etc., into the Island of Jamaica was prohibited (published in Part I of the *Mysore Gazette* dated 14th April 1888) and prescribing the conditions under which such importation is now allowed, is published for general information :—

By Order,
C. S. BALASUNDARAM IYER,
Offg. Secy. to Govt., Gen. & Rev. Depts

By His Excellency Sir Sydney Oliver, Bachelor of Arts, Knight Commander of the Most Distinguished Order of Saint Michael and Saint George, Captain-General and Governor-in-Chief in and over the Island of Jamaica and its Dependencies.

A. PROCLAMATION.

WHEREAS it is enacted by the First Section of Law 4 of 1884, "The Seed and Plants Importation Law, 1884," that it shall be lawful for the Governor to revoke or vary any Proclamation made by him under that section ;

AND WHEREAS General Sir Henry Wylie Norman, G.C.B., G.C.M.G., C.I.E., Captain-General and Governor-in-Chief in and over the Island of Jamaica and its Dependencies ; by Proclamation made on the 2nd day of December 1887, prohibited until further Proclamation the imporation into the Island of seeds or plants or any description of earth or soil or any article packed therewith that may have come either directly or indirectly from any of the following countries, *viz.*, Natal, South India, Ceylon, Mauritius, Java and Fiji.

Now, therefore, I, the Governor, do hereby revoke the aforementioned Proclamation bearing date the 2nd day of December 1887 and I hereby proclaim that I prescribe the following conditions as conditions under which alone the importation of any of the articles aforesaid shall be permitted that may have come either directly or indirectly from any of the countries aforesaid, *viz.*, that all such articles (including seeds) imported from the aforementioned countries shall be fumigated in accordance with the Instructions published in the *Jamaica Gazette* of the 9th January 1902.

Given under my hand and the Broad Seal of this Island at Head-quarters House, Kingston, on the eleventh day of December in the seventh year of His Majesty's Reign Annoque Domini, 1907.

By Command,
H. CLARENCE BOURNE,
Colonial Secretary.

276

Rainfall Table of the Mysore State

for the month of January 1908.

Rainfall Table of the Mysore State

Meteorological Division	District	Station	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
MYSORE	Bangalore	Baugalore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·79	2·55	1·02	..	..	...	...
		Hoskote	...	...	...	...	...	...	...	...	...	...	...	..	...	...	0·13	1·10	...	...	..	...	...
		Dodballapur	...	...	...	...	...	...	...	...	...	...	...	...	..	...	..	1·58	1·20	...	..	...	...
		Nelamangala	...	...	...	...		...	...	...	...	...	...	...	...	...	...	0·34	0·78	...	..	...	...
		Kankanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	0·30	0·05	...	...	...	...
		Magadi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·60	1·20	0·18	..	..	...	...
		Closepet	.	...	...	...	..	...	...	...	...	...	...	...	...	...	...	0·20	0·17	..	..	...	...
		Anekal	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·50	0·30	...	...	...	...	...
		Devanhalli	...	...	...	...	...	...	..	...	...	...	...	...	...	.	3·05	1·30	.	.	...	...	...
		Channapatna	.	...	.	.	...	...	...	...	...	...	.	.	.	...	...	0·04	0·55	..	..	...	..
	Kolar	Kolar	..	...	...	...	...	...	...	...	...	...	...	...	..	...	1·40	0·92	...	...	...	...	...
		Bowringpet	...	...	...	...	...	...	...	...	...	...	...	...	...	..	1·10	0·60	...		...	...	...
		Chintamani	...	...	...	...	...	...	...	...	...	...	...	...	...	..	0·30	0·15	...	...	...	...	...
		Mulbagal	...	..	...	...	..	.	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...
		Sidlaghatta	...	..	...	...	...	...	...	...	...	...	...	...	..	...	1·47	0·24	...	...	...	...	...
		Chikballapur	...	..	..	...	...	...	...	...	...	...	...	...	..	...	0·18	0·90	0·72	...	...	...	...
		Bagepalli	...	...	..	...	...	...	...	...	...	...	...	...	...	..	...	1·05	...	...	...	...	...
		Goribidnur	...	..	...	...	..	...	..	..	...	...	...	...	...	...	...	0·42	...	...	..	..	...
		Malur	...	..	...	...	...	...	...	..	..	...	...	...	0·10	...	0·33	1·79	...	...	...	...	...
		Srinivaspur	...	...	...	.	...	...	...	..	...	...	...	...	..	.	1·20	0·06	...	...	...	...	...
		Gudibanda	...	...	.	...	...	..	...	...	...	..	...	...	...	.	...	0·23	...	.	...	...	...
	Tumkur	Tumkur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·68	...	...	...	...	...
		Maddagiri	...	.	...	...	...	...	...	...	...	..	...	...	..	...	...	0·10	...	...	...	...	...
		Chiknayakanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...	...	..	...	..	...
		Sira	..	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...	0·68	...	...	...	...
		Gubbi	...	.	...	...	...	...	...	...	...	...	...	...	...	..	...	0·70	..	...	.	.	...
		Tiptur	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...
		Pavagada	...	...	...	.	...	.	...	...	...	...	.	...	...	...	...	...	...	...	...	...	...
		Kunigal	...	...	...	...	...	...	.	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Koratagere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·70	...	...	...	...	...
		Turuvekere	...	...	...	...	...	...	..	...	..	...	...	...	...	...	...	...	1·34	...	...	...	...
	Mysore	Mysore	..	..	...	...	...	...	...	...	...	...	...	...	...	...	...	..	0·35	...	...	...	...
		Chamrajnagar	..	...	...	..	...	...	...	...	...	...	...	...	...	0·33	...	0·40	...	...	...	...	...
		Seringapatam	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	0·55	...	...	...	...	...
		Hunsur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·18	...	...	...	...
		Yedatore	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	..	...	...	...	...
		Heggaddevankote	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Gundlupet	..	...	...	...	...	...	.	...	...	..	.	.	...	..	...	0·20	...	...	..	...	...
		Nanjangud	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		T.-Narsipur	...	...	..	...	...	..	...	...	...	...	...	...	...	...	0·54	...	...	...	.	...	...
		Malvalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·12	...	0·05	...	...	...	...
		Mandya	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	0·43	...	...	...	...
		Krishnarajpete	...	...	.	.	...	...	...	...	...	...	...	...	...	...	...	...	0·15	...	...	...	...
		Nagamangala	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...
	Hassan	Hassan	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Manjarabad	...	...	...	...	...	...	...	...	...	.	.	...	...	...	...	...	...	...	...	.	...
		Arkalgud	...	...	.	...	...	...	...	...	.	.	...	...	...	...	...	...	.	...	...	...	...
		Belur	...	...	...	.	...	...	...	...	.	...	...	...	...	...	...	..	...	...	...	...	...
		Channarayapatna	...	.	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...
		Arsikere	.	...	...	..	...	...	...	...	...	...	...	.	...	...	...	...	...	...	...	...	...
		Holé-Narsipur	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Alur	...	...	...	...	...	...	...	.	...	...	...	...	...	...	...	...	...	...	...	...	...
	Shimoga	Shimoga	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	.	...	...	...	...	...
		Channagiri	...	...	...	...	...	...	.	...	...	...	...	.	...	...	...	...	...	...	...	...	...
		Honnali	...	.	...	...	...	..	...	...	...	.	...	...	...	...	...	...	...	...	...	...	...
		Shikarpur	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...
		Sorab	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...
		Sagar	...	...	...	..	...	..	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...
		Nagar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...
		Tirthahalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Kumsi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Kadur	Chikmagalur	..	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...
		Kadur	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	..	...	...	...	...	...
		Tarikere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Koppa	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Mudgere	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...
		Yedahalli	...	...	.	.	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sringeri	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...	...	...
	Chitaldrug	Chitaldrug	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...
		Challakere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hiriyur	..	...	...	.	...	...	...	...	...	...	...	...	...	...	.	...	...	...	...	..	...
		Holalkere	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Davangere	...	...	...	...	...	...	...	...	...	...	...	...	.	...	...	.	...	...	...	...	...
		Molakalmuru	..	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	.	...	...
		Jagalur	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hosdurga	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Harihar	..	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	..	...

REVENUE COMMISSIONER'S OFFICE,
Bangalore, the 20th February 1908.

for the month of January 1908.

22	23	24	25	26	27	28	29	30	31	No. of rainy days in Jan. 1908	No. of rainy days in Jan. 20 years' average	Total rainfall for the month of Jan. 1908	Total rainfall for the month of Jan. 20 years' average	Heaviest rainfall for the month of Jan. 1908	Total rainfall from 1st Oct. to 31st Jan. 1908	Total rainfall from 1st Oct. to 31st Jan. 20 years' average	Station	District	Meteorological Division
...	...	...	...	...	...	...	...	...	...	3	0·2	4·27	0·08	2·55	7·63	11·17	Bangalore ...	Bangalore	MYSORE
...	...	...	...	...	...	...	...	...	...	2	...	1·23	...	1·10	4·67	8·55	Hoskote ...		
...	...	...	...	...	...	...	...	...	...	2	..	2·78	0·01	1·58	5·69	9·31	Dodballapur ...		
...	...	...	...	...	...	...	...	...	...	2	...	1·12	...	0·78	3·15	6·85	Nelamangala ...		
...	...	...	...	...	...	...	...	...	...	1	0·1	0·55	0·05	0·30	3·23	7·82	Kankanhalli ...		
...	...	...	...	...	...	...	...	...	...	3	0·2	1·98	0·05	1·20	5·00	9·11	Magadi ...		
...	...	...	...	...	...	...	...	...	...	2	0·1	0·37	0·03	0·20	4·78	8·68	Closepet ...		
...	...	...	...	...	...	...	...	...	...	2	0·1	0·80	0·11	0·50	8·37	9·80	Anekal ...		
...	...	...	...	...	...	...	...	...	...	2	...	4·35	...	3·05	8·34	5·96	Devanhalli ...		
...	...	...	...	...	...	...	...	...	...	1	0·1	0·59	0·03	0·55	3·41	13·10	Channapatna ...		
											Average	**1·78**							
...	...	...	...	...	...	...	...	...	...	2	0·2	2·32	0·10	1·40	7·70	10·08	Kolar ..	Kolar	
...	...	...	...	...	...	...	...	...	...	2	0·1	1·70	0·01	1·10	6·10	12·70	Bowringpet ...		
...	...	...	...	...	...	...	...	...	...	2	...	0·45	..	0·30	5·05	12·04	Chintamani ...		
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·17	...	6·45	10·83	Mulbagal ...		
...	...	...	...	...	...	...	...	...	...	2	0·1	1·71	0·01	1·47	5·34	9·45	Sidlaghatta ...		
...	...	...	...	...	...	...	...	...	...	3	0·1	1·80	0·05	0·90	4·15	10·02	Chikballapur ...		
...	...	...	...	...	...	...	...	...	...	1	...	1·05	..	1·05	4·29	6·90	Bagepalli ...		
...	...	...	...	...	...	...	...	...	...	1	...	0·42	..	0·42	3·08	7·90	Goribidnur ...		
...	...	...	...	...	...	...	...	...	...	3	...	2·22	...	1·79	6·76	8·22	Malur ...		
...	...	...	...	...	...	...	...	...	...	1	0·1	1·26	0·03	1·20	7·36	8·70	Srinivaspur ...		
...	...	...	...	...	...	...	...	...	...	1	...	0·23	...	0·23	2·80	8·57	Gudibanda ...		
											Average	**1·20**							
..	...	...	...	...	...	...	...	...	...	1	0·2	0·68	0·11	0·68	2·30	9·89	Tumkur ..	Tumkur	
...	...	...	...	...	...	...	...	...	...	1	...	0·10	0·05	0·10	2·00	6·14	Maddagiri ...		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·04	...	0·32	7·13	Chiknayakanhalli		
...	...	...	...	...	...	...	...	...	...	1	0·1	0·68	0·07	0·68	2·33	4·88	Sira ...		
...	...	...	...	...	...	...	...	...	...	1	0·1	0·70	0·03	0·70	1·83	9·59	Gubbi ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·25	11·91	Tiptur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·95	6·28	Pavagada ..		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·02	...	3·28	8·49	Kunigal ...		
...	...	...	...	...	...	...	...	...	...	1	...	0·70	...	0·70	2·58	6·68	Koratagere ...		
...	...	...	...	...	...	...	...	...	...	1	0·2	1·34	0·22	1·34	4·94	9·00	Turuvekere ...		
											Average	**0·42**							
...	...	...	...	...	...	...	...	...	...	1	0·3	0·35	0·12	0·35	8·82	10·23	Mysore ...	Mysore	
...	...	...	...	...	...	...	...	...	...	2	..	0·73	...	0·40	6·40	7·66	Chamrajnagar ...		
...	...	...	...	...	...	...	...	...	...	1	0·2	0·55	0·28	0·55	10·41	10·05	Seringapatam ...		
...	...	...	...	...	...	...	...	...	...	1	....	0·18	...	0·18	8·44	9·17	Hunsur ...		
...	...	...	...	...	...	...	...	...	...	...	....	...	...	...	5·99	9·61	Yedatore ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7·00	6·80	Heggaddevankote		
...	...	...	...	...	...	...	...	...	...	1	0·3	0·20	0·07	0·20	6·43	8·21	Gundlupet ...		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·09	...	11·99	9·17	Nanjangud ...		
...	...	...	...	...	...	...	...	...	...	1	...	0·54	...	0·54	10·96	10·13	T.-Narsipur ...		
...	...	...	...	...	...	...	...	...	...	1	0·4	0·17	0·20	0·12	4·94	9·02	Malvalli ...		
...	...	...	...	...	...	...	...	...	...	1	0·2	0·43	0·26	0·43	3·77	11·51	Mandya ...		
...	...	...	...	...	...	...	...	...	...	1	0·1	0·15	0·11	0·15	6·60	10·03	Krishnarajpete...		
...	...	...	...	...	...	...	...	...	...	...	0·2	...	0·05	...	6·77	9·69	Nagamangala ...		
											Average	**0·25**							
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·06	..	7·74	10·27	Hassan ...	Hassan	
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·12	...	10·12	11·32	Manjarabad ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	0·01	...	7·16	7·39	Arkalgud ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8·07	8·82	Belur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5·86	8·16	Channarayapatna		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·05	...	2·39	10·47	Arsikere ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6·59	10·66	Holé-Narsipur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9·47	...	Alur ...		
											Average	...							
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·16	...	2·45	7·48	Shimoga ...	Shimoga	
...	...	...	...	...	...	...	...	...	...	...	0·2	...	0·13	...	...	5·76	Channagiri ...		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·11	...	1·82	6·27	Honnali ...		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·11	...	5·21	6·12	Shikarpur ...		
...	...	...	...	...	...	...	...	...	...	...	0·2	...	0·24	...	5·43	6·21	Sorab ...		
...	...	...	...	...	...	...	...	...	...	...	0·2	...	0·15	...	6·23	6·30	Sagar ...		
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·17	...	4·30	10·65	Nagar ...		
...	...	...	...	...	...	...	...	...	...	...	....	...	0·01	...	9·18	13·10	Tirthahalli ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·73	6·04	Kumsi ..		
											Average	...							
...	...	...	...	...	...	...	...	...	...	...	0·4	....	0·25	...	9·29	11·10	Chikmagalur ..	Kadur	
...	...	...	...	...	...	...	...	...	...	...	0·4	...	0·15	...	8·38	8·73	Kadur ...		
...	...	...	...	...	...	...	...	...	...	...	0·2	...	0·20	...	10·20	7·40	Tarikere ...		
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·24	...	5·82	10·21	Koppa ...		
...	...	...	...	...	...	...	...	...	...	...	0·3	...	0·27	...	11·88	13·85	Mudgere ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·89	8·67	Yedahalli ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7·91	...	Sringeri ...		
											Average	...							
...	...	...	...	...	...	...	...	...	...	..	0·4	..	0·24	...	2·20	8·07	Chitaldrug ...	Chitaldrug	
...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	0·55	4·90	Challakere ...		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·12	...	1·77	5·81	Hiriyur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·65	7·70	Holalkere ...		
...	...	...	...	...	...	...	...	...	...	...	0·1	...	0·03	...	1·56	4·95	Davangere ...		
...	...	...	...	...	...	...	...	...	...	1	0·1	1·22	0·01	1·22	2·40	7·22	Molakalmuru ...		
...	...	...	...	...	...	...	...	...	...	...	..	...	...	...	3·42	4·89	Jagalur ...		
...	...	...	...	...	...	...	...	...	...	...	0·2	...	0·07	...	2·27	8·27	Hosdurga ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·36	...	Harihar ...		
											Average	**0·14**							

Average for the State—**0·47**.

A. RANGASWAMI IYENGAR,
Revenue Commissioner in Mysore.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908.
ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖ್ಯೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಪ್ರುರೋಜ್ಟ್ ಆದ ಆಹಾರ ಜಿನಸು ಮಗ್ಗೆರೆ ನಿರಖುನಾಮಾ ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರಗಳ ಬಾಬತು.

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಶೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಸೇರು ಅಥವಾ 1 ಪಲ್ಲಾವಿಗೆ ಬರೀದಿ.

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Rice unhusked (paddy) Oryza sativa ಭತ್ತ			Rice, best sort ಅವಲ್ ತರಹೆ ಅಕ್ಕಿ			Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ			Wheat Triticum sativum ಹೊಟ್ಟೆ ಗೋಧಿ			Barley Hordeum vulgare ಜವೆ ಗೋಧಿ		
	2			3			4			5			6		
	Present fortnight ವರ್ತಕಾಲದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ವೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಕಾಲದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ವೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಕಾಲದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ವೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಕಾಲದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ವೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಕಾಲದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ವೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	6 0 0	6 0 0	5 5 3	16 10 0	16 10 0	16 0 0	14 4 0	14 4 0	13 12 0	12 8 0	12 8 0	12 0 0	*	*	*
Kolar ...	6 0 0	6 0 0	4 9 0	17 8 0	17 0 0	15 11 0	16 0 0	16 8 0	9 2 0	16 0 0	15 0 0	12 8 0	16 0 0	15 0 0	13 8 0
Tumkur ...	7 0 0	7 0 0	5 0 0	15 0 0	15 0 0	14 4 0	13 8 0	13 8 0	11 12 0	15 0 0	14 0 0	13 8 0	16 0 0	14 8 0	14 8 0
Mysore ...	7 3 9	7 3 9	6 6 11	13 4 0	13 4 0	12 7 1	11 7 0	11 7 0	12 0 0	11 14 5	11 14 5	13 5 4	14 4 7	14 4 7	15 3 9
Hassan ...	6 0 0	5 0 0	4 4 0	14 0 0	14 0 0	11 0 0	12 8 0	12 0 0	10 0 0	15 0 0	14 0 0	12 8 0	15 0 0	16 0 0	13 0 0
Shimoga ...	4 8 0	5 0 0	3 14 0	13 0 0	12 8 0	10 0 0	11 0 0	11 0 0	8 0 0	14 0 0	14 0 0	11 0 0	15 0 0	16 10 8	*
Kadur ...	4 0 0	4 4 0	4 0 0	12 0 0	13 8 0	11 0 0	10 0 0	10 8 0	9 0 0	14 0 0	14 0 0	12 8 0	14 0 0	14 0 0	12 8 0
Chitaldrug	6 0 0	6 0 0	5 0 0	16 0 0	16 0 0	12 8 0	14 0 0	14 4 0	11 0 0	14 0 0	14 4 0	16 8 0	14 4 0	14 4 0	16 8 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908 —*contd*

ಸ್ಯ 1908ನ ಇಸವಿ ಫೆಬ್ರವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾ್ಗಳಲ್ಲಿ ಪುರೋಖ್ತ್ರಆದ ಆಹಾರಜಿನಸಿ ವಗ್ಗೈರ ನಿರಖುನಾಮೂ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೇಪ.

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಕೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Cholam or javar Sorghum vulgare ಜೋಳ 7									Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ 8									Ragi Eleusine coracana ರಾಗಿ 9								
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿರಾ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿರಾ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿರಾ ಪಂಧ್ರವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore		*			*			*			*			*			*		7	6	0	7	6	0	6	14	0
Kolar ...		*			*			*			*			*			*		9	0	0	9	0	0	6	12	0
Tumkur ...		*			*			*			*			*			*		7	0	0	7	0	0	6	0	0
Mysore ..	6	9	9	6	9	9	5	13	0		*			*			*		6	7	1	6	7	1	6	6	10
Hassan ...		*			*			*			*			*			*		6	4	0	6	4	0	6	4	0
Shimoga ...	6	0	0	5	10	0	4	12	0		*			*			*		6	0	0	6	4	0	5	0	0
Kadur ...		*			*			*			*			*			*		5	8	0	5	0	0	6	0	0
Chitaldrug	6	0	0	6	0	0	5	0	0	5	0	0	5	0	0	5	0	0	6	0	0	6	0	0	6	0	0

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Maize per 100 Zea mays ಮುಸುಕಿನ ಜೋಳ 10									Bengal gram Cicer arietinum ಕಡಲೆ 11								
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿರಾ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿರಾ ಪಂಧ್ರವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	0	10	0	0	10	0	0	10	0	12	4	0	12	4	0	10	0	0
Kolar ...		*			*			*		14	0	0	14	0	0	10	8	0
Tumkur ...		*			*			*		14	4	0	13	4	0	12	8	0
Mysore ..		*			*			*		11	8	11	11	8	11	10	6	3
Hassan ...		*			*			*		10	0	0	11	0	0	11	4	0
Shimoga ...		*			*			*		12	8	0	14	4	8	10	8	0
Kadur ...		*			*			*		10	0	0	12	8	0	12	8	0
Chitaldrug		*			*			*		12	8	0	12	8	0	11	0	0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*contd.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರುವರಿ ಮೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುಕಾಣಗಳ ಲ್ಲಿ ಫುರೋಖ್ತಾದ ಆಹಾರಜಿನಸು ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೇಪ

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಶೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಶೇರಿಗೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟು	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು															Oil Seeds					
	Horse gram Dolichos biflorus ಹುರಳಿ			Arhar Cajanus indicus ತೊಗರಿ			Arhar Dal ತೊಗರಿ ಬ್ಯಾಳೆ			Kangani Setaria italica ನವಣೆ			Gingelly Sesamum indicum ಎಳ್ಳು								
	12			13			14			15			16								
	Present fortnight ವಜಾಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ವಜಾಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ವಜಾಕ್ಕೂರಿ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	6	6	0	6	6	0	8	0	0	12	0	0	9	0	0	10	0	0	16	8	0	16	8	0	13	12	0	*			*			*			19	8	0	19	8	0	14	1	0
Kolar ...	7	0	0	7	0	0	7	0	0	*			*			*			16	0	0	15	8	0	14	0	0	*			*			*			19	0	0	17	0	0	12	8	0
Tumkur ...	6	8	0	6	8	0	7	0	0	10	0	0	10	0	0	8	0	0	14	0	0	14	0	0	12	8	0	*			*			*			18	0	0	16	8	0	14	0	0
Mysore ...	4	12	0	4	12	0	6	9	5	8	1	0	8	1	0	8	2	10	12	12	0	12	12	0	13	0	0	*			*			*			17	12	0	17	12	0	17	2	3
Hassan ...	6	4	0	6	0	0	6	4	0	10	0	0	9	4	0	10	0	0	14	0	0	14	0	0	14	4	0	*			*			*			20	0	0	18	0	0	15	4	0
Shimoga ...	7	0	0	6	15	0	8	4	0	*			*			*			16	8	0	16	10	8	13	0	0	*			*			*			20	0	0	18	0	0	13	4	0
Kadur ...	7	0	0	7	0	0	7	12	0	10	0	0	9	4	0	8	0	0	16	8	0	16	0	0	*			*			*			*			16	8	0	16	8	0	*		
Chitaldrug	7	0	0	7	8	0	8	0	0	9	0	0	7	8	0	6	0	0	16	0	0	16	0	0	12	8	0	5	0	0	5	0	0	5	0	0	16	0	0	16	0	0	12	8	0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*contd.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನ್‌ಗಳಲ್ಲಿ ಪುರೋಖ್ತ್‌ಆದ ಆಹಾರ ಜಿನಸಿ ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್‌ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು-ಸಕೇಪ.

Prices per maund of 100 seers by the standard seer of 80 tolas
ಕೇರು 1ಕ್ಕೆ 80 ತೊಲ ವೇರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ

Prices per maund of 40 seers of 24 tolas each
ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ವೇರಿಗೆ 40 ಸೇರುಗಳ 1 ಮಣ್ಣಾಕ್ಕೆ ಖರೀದಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು			Sea Salt ಕಲ್ಲುಪ್ಪು			Ghee (Clarified butter) ತುಪ್ಪ			Sugar — Goor or jaggory ಬೆಲ್ಲ			Fibres — Cotton, cleaned Gossypium ಅರಳಿ		
	17			18			19			20			21		
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore..	12 0 0	12 0 0	12 0 0	6 4 0	6 4 0	7 8 0	13 0 0	13 0 0	13 0 0	1 14 0	1 14 0	1 14 0	6 0 0	6 0 0	6 0 0
Kolar ...	15 0 0	15 0 0	11 8 0	5 8 0	5 8 0	6 10 0	13 0 0	13 0 0	11 12 0	1 12 0	2 0 0	1 4 0	*	*	*
Tumkur ...	15 0 0	15 0 0	15 0 0	6 0 0	6 0 0	6 0 0	13 0 0	15 0 0	13 0 0	1 12 0	1 12 0	1 8 0	*	*	*
Mysore ...	15 10 0	15 10 0	12 12 10	6 10 8	6 10 8	6 14 6	12 8 0	12 8 0	12 7 6	2 0 0	2 0 0	1 7 0	5 8 0	5 8 0	5 8 0
Hassan ...	20 0 0	20 0 0	20 0 0	6 4 0	6 4 0	7 0 0	13 0 0	13 0 0	12 0 0	1 6 0	1 4 0	1 8 0	6 0 0	5 8 0	5 0 0
Shimoga ...	16 4 0	16 10 8	13 0 0	6 0 0	6 4 0	6 0 0	13 0 0	15 0 0	15 0 0	1 8 0	1 12 0	1 8 0	8 0 0	7 8 0	6 0 0
Kadur ...	16 8 0	16 8 0	*	5 12 0	5 12 0	7 0 0	13 0 0	13 0 0	14 0 0	1 6 0	1 6 0	1 8 0	10 0 0	10 0 0	*
Chitaldrug	12 8 0	12 8 0	12 8 0	7 0 0	6 0 0	8 8 0	13 0 0	14 0 0	13 4 0	1 12 0	1 12 0	1 12 0	6 0 0	6 0 0	6 0 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*contd.*

ಸ ೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾ೯ಗಳಲ್ಲಿ ಪ್ರಧೋಖ್ತ ಆದ ಆಹಾರಜೆನಸು ವಗೈರೆ ನಿರಬುನಾವೂ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೇಪ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Prices per maund of 40 seers of 24 tolas each			Prices per one full cart-load								
	Drugs and Narcotics			Fodder								
	Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು			Grass ಹಸೀ ಹುಲ್ಲು			Straw ಒಣ ಹುಲ್ಲು			Javar stalks ಜೋಳದ ಕಡ್ಡಿ		
	22			23			24			25		
	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಜನ್ಮದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಜನ್ಮದ ಸಾಲಿನ ಸಂಕಾಶದಲ್ಲಿ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಜನ್ಮದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಜನ್ಮದ ಸಾಲಿನ ಸಂಕಾಶದಲ್ಲಿ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಜನ್ಮದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಜನ್ಮದ ಸಾಲಿನ ಸಂಕಾಶದಲ್ಲಿ ಪಂಧ್ರವಾಡಾ	Present fortnight ವರ್ತಮಾನದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗತಜನ್ಮದ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗತಜನ್ಮದ ಸಾಲಿನ ಸಂಕಾಶದಲ್ಲಿ ಪಂಧ್ರವಾಡಾ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore..	6 4 0	6 4 0	6 0 0	6 0 0	6 0 0	6 0 0	8 0 0	8 0 0	7 0 0	*	*	*
Kolar ...	5 0 0	5 0 0	5 0 0	5 0 0	5 0 0	4 8 0	5 0 0	5 0 0	4 8 0	*	*	*
Tumkur ...	4 8 0	5 0 0	5 0 0	*	*	*	3 8 0	3 8 0	3 0 0	*	*	*
Mysore ...	6 0 0	6 0 0	8 0 0	4 0 0	4 0 0	3 0 0	4 8 0	4 8 0	2 8 0	4 0 0	4 0 0	4 8 0
Hassan ...	5 0 0	5 0 0	5 0 0	3 0 0	3 0 0	2 8 0	3 0 0	3 0 0	4 0 0	*	*	*
Shimoga ...	5 0 0	5 0 0	6 0 0	*	*	*	3 12 0	3 12 0	6 0 0	*	*	*
Kadur	5 8 0	5 8 0	*	*	*	*	*	*	*	*	*	*
Chitaldrug	6 0 0	6 0 0	6 0 0	4 0 0	4 0 0	4 0 0	5 0 0	6 0 0	6 0 0	4 0 0	4 0 0	4 0 0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ತಿಂಗಳ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರ್ಯಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನಗಳಲ್ಲಿ ಪುರೋಭ್ಯುದಯ ಆಹಾರಜಿನಸು ವಗೈರೆ ನಿರಖುನಾಮೂ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ಹೆಡ್‌ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು-ನಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 40 ಸೇರುಗಳ ! ಮಣಿಕ್ಕೆ ಬರೀದಿ																				
	Garden produce																				
	Turmeric Curcuma longa ಅರಿಸಿನ						Coffee Coffea arabica ಕಾಫಿ						Cardamom Amomum aromaticum ಯಾಲಕ್ಕಿ						Supari Areca catechu ಅಡಿಕೆ					
	26						27						28						29					
	Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರ್ಯಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರ್ಯಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರ್ಯಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	3	8	0	3	8	0	3	4	0	9	0	0	9	0	0	9	0	0	32	0	0	32	0	0	32	0	0
Kolar ...	3	8	0	3	8	0	3	6	0	8	0	0	8	0	0	8	0	0	40	0	0	40	0	0	40	0	0
Tumkur ...	3	4	0	3	4	0	4	12	0	9	0	0	9	0	0	9	0	0	*			*			*		
Mysore ...	3	0	0	3	0	0	3	10	2	9	8	0	9	8	0	9	5	4	40	0	0	40	0	0	30	0	0
Hassan ...	3	5	0	3	4	0	4	0	0	9	0	0	9	0	0	9	0	0	35	0	0	35	0	0	40	0	0
Shimoga ...	5	0	0	5	0	0	4	12	0	10	0	0	*			8	8	0	40	0	0	40	0	0	40	0	0
Kadur ...	4	4	0	4	4	0	*			8	0	0	8	0	0	8	0	0	40	0	0	40	0	0	*		
Chitaldrug	5	0	0	5	0	0	4	0	0	9	8	0	10	0	0	10	12	0	40	0	0	40	0	0	40	0	0

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Supari Areca catechu ಅಡಿಕೆ								
	29								
	Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರ್ಯಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	9	0	0	9	0	0	9	0	0
Kolar ...	10	0	0	10	0	0	10	0	0
Tumkur ...	8	0	0	8	0	0	8	0	0
Mysore ...	8	0	0	8	0	0	11	0	0
Hassan ...	5	0	0	5	0	0	5	0	0
Shimoga ...	9	8	0	9	8	0	7	0	0
Kadur ...	7	0		8	0	0	8	0	0
Chitaldrug	7	8	0	8	0	0	7	8	0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*concld.*

೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟು ವ್ಯಾಪಾರದ ದುಕಾನ್‌ಗಳಲ್ಲಿ ಪ್ರಕಟಿಸಿದ ಆಹಾರಜಿನಸು ವಗೈರೆ ನಿರಖುನಾವಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್‌ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಮಾಪ್ತಿ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 1 ಮಣಕ್ಕೆ ಖರೀದಿ									Plough bullocks (pair) ಉಳೋ ಎತ್ತುಗಳು ಜೊತೆ 1ಕ್ಕೆ			Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	Garden produce						Hides (cattle) ದನವಿನ ಚರ್ಮ								
	Dry cocoanut Cocos nucifera ಬೊಬರಿ														
	30						31			32			33		
	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ			Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ			Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ			Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Rs a p			Rs a p			Rs a p			Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Belgaum	6 4 10			6 4 0			5 0 0			14 6 4	14 6 4	12 0 0	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar	7 8 0			7 8 0			5 8 0			6 2 0	6 2 0	6 2 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur	6 8 0			6 8 0			5 0 0			20 0 0	20 0 0	20 0 0	60 0 0	60 0 0	45 0 0	65 0 0	65 0 0	80 0 0
Mysore	6 8 0			6 8 0			5 8 0			18 0 0	18 0 0	15 0 0	70 0 0	70 0 0	70 0 0	100 0 0	100 0 0	100 0 0
Hassan	7 8 0			7 0 0			5 0 0			4 0 0	4 0 0	3 0 0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	100 0 0
Shimoga	6 8 0			6 10 0			5 0 0			10 0 0	10 0 0	7 0 0	60 0 0	60 0 0	*	90 0 0	80 0 0	50 0 0
Kadur	7 0 0			7 0 0			*			*	*	*	*	*	*	*	*	*
Chitaldrug	6 0 0			6 0 0			5 0 0			8 0 0	8 0 0	8 0 0	20 to 80	20 to 80	20 to 80	80 to 120	80 to 120	80 to 120

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State durin the fortnight ending 15th Feb. 1908.
ಸ್ 1908ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮಾಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾಬಾಬತು ಒಟ್ಟುನ್ಯಾಪಾರದ ಜಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಫುರೋಖ್ತಾದ ಆಹಾರ ಜಿನಸಿ ವಗೈರೆ ನಿರಖುನಾಮಾಡಿ-ಸ್ಟ್ಯಾಕ್ಸ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು

Quantity per rupee by the standard seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874
ಸ್ 1874ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ 10ನೆ ಮರಕೂಂ 1—21ನೆ ನಂಬರು ಇಂಡಿಯಾ ಗವರ್ನಮೆಂಟ್ ಆರ್ಡರ್ ಅನುಸರಿಸಿ ರೂಪಾಯಿ ಒಕ್ಕೆ ೮೦ ತೊಲಾ ತೂಕದ ಬಾಬತು ಸೇರುಗಳು

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಜಿಲ್ಲೆಗಳು	Rice unhusked (paddy) Oryza sativa ಭತ್ತ						Rice, best sort ಅವಲ್ ತರಹ ಅಕ್ಕಿ						Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ						Wheat Triticum sativum ಹೊಟ್ಟು ಗೋಧಿ						Barley Hordeum vulgare ಜವೆ ಗೋಧಿ					
	2						3						4						5						6					
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಪೊಕಾಬಿಲಿ ಪಂಧ್ರವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore ...	14	0	14	0	18	0	6	5	6	5	6	0	7	7	7	7	7	0	8	3	8	3	8	0	*	*	*	*	*	*
Kolar ...	16	0	16	0	22	0	5	8	5	8	6	8	6	8	6	8	9	0	6	0	6	8	8	0	6	0	6	8	7	8
Tumkur ...	17	0	17	0	20	0	7	0	7	0	7	0	7	8	7	8	8	0	6	8	7	0	6	12	5	8	6	8	7	0
Mysore ...	14	4	14	4	17	0	8	0	8	0	9	0	8	8	8	8	10	6	7	14	7	14	6	13	6	12	6	12	5	9
Hassan ...	16	0	20	0	23	0	7	2	7	0	9	0	8	0	8	0	10	0	6	8	7	0	8	0	6	8	6	0	7	10
Shimoga ..	21	0	20	0	26	0	7	0	8	0	10	0	9	0	9	0	12	10	7	0	7	0	8	6	6	8	6	4	0	0
Kadur ..	24	0	23	0	25	0	8	0	7	8	9	0	10	0	9	8	11	0	7	0	7	0	8	0	7	0	7	0	8	0
Chitaldrug ...	16	0	16	0	20	0	6	0	6	0	8	0	7	0	7	0	9	0	7	0	7	0	7	0	7	0	7	0	7	0

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*contd.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಚಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರಚೋಖ್ತ್ ಆದ ಆಹಾರ ಜಿನಸು ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರಗಳ ಬಾಬತು-ಸಕೇಪ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																							
	Cholam or javar Sorghum vulgare ಜೋಳ						Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ						Ragi Eleusine corocana ರಾಗಿ						Maize Zeamays ಮುಸಕಿನ ಜೋಳ						Bengal gram Cicer arietinum ಕಡಲೆ					
	7						8						9						10						11					
	Present fortnight ಪ್ರಚಲ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಲ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಲ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಚಲ್ಕೂರ್ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	12	8	12	8	14	0	3 pods for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		7	14	7	14	9	0
Kolar ...	*	*	*	*	*	*	*	*	*	*	*	*	11	0	11	0	15	0	*	*	*	*	*	*	7	0	7	0	9	8
Tumkur ...	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	16	0	*	*	*	*	*	*	6	8	7	0	8	0
Mysore ...	15	0	15	0	18	0	*	*	*	*	*	*	15	0	15	0	13	5	*	*	*	*	*	*	8	7	8	7	8	6
Hassan ...	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	16	0	*	*	*	*	*	*	10	0	9	0	8	0
Shimoga ...	16	0	18	0	21	0	*	*	*	*	*	*	16	0	16	0	19	14	*	*	*	*	*	*	8	0	7	0	9	7
Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*	18	0	20	0	17	0	*	*	*	*	*	*	10	0	8	0	8	0
Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	16	0	*	*	*	*	*	*	8	0	8	0	9	0

*Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908.—*contd.*
ಸನ್ 1908ನೆ ಇಸವಿ ಫೆಬ್ರುವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಜಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಫುರೋಖ್ತ್ ಆದ ಆಹಾರ ಜಿನಸು ವಗ್ಗೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು - ಸಕೇಪ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೂಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಕೇಪ.

District ಜಿಲ್ಲೆಗಳು.	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																		Oil seeds					
	Horse gram Dolichos biflorus ಹುರಳಿ						Arhar Cajanus indicus ತೊಗರಿ						Arhar Dal ತೊಗರಿ ಬ್ಯೇಳೆ						Kangani Setaria italica ನವಣೆ						Gingelly Sesamum indicum ಎಳ್ಳು					
	12						13						14						15						16					
	Present fortnight ಪ್ರಸಕ್ತಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಸಕ್ತಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
Bangalore...	18	2	18	2	11	0	9	0	11	4	10	0	5	8	5	8	7	0	*	*	*	*	*	*	4	0	4	6	7	0
Kolar ...	14	0	14	0	14	0	*	*	*	*	*	*	6	0	6	8	7	2	*	*	*	*	*	*	5	0	5	8	8	0
Tumkur ...	16	0	16	0	14	4	10	0	10	0	12	0	6	12	6	12	7	12	*	*	*	*	*	*	5	8	6	0	7	0
Mysore ...	23	8	23	8	13	7	12	6	12	6	7	8	8	0	8	0	6	4	*	*	*	*	*	*	4	12	4	12	5	4
Hassan ...	16	0	16	10	16	0	10	0	10	4	10	0	7	0	7	0	7	0	*	*	*	*	*	*	5	0	5	8	6	8
Shimoga ...	14	4	14	8	13	0	*	*	*	*	*	*	6	0	6	0	7	8	*	*	*	*	*	*	5	0	5	8	7	8
Kadur ...	14	8	14	8	13	0	10	0	10	8	12	0	6	0	6	0	8	0	*	*	*	*	*	*	6	0	6	0	8	0
Chitaldrug	14	0	12	0	12	0	11	0	12	0	16	0	6	0	6	0	8	0	20	0	20	0	20	0	6	0	6	0	8	0

* Article not available

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908.—*contd.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮಾಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಬೆಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಫುರೋಖ್ತ್ ಆದ ಆಹಾರಜಿನಸು ವಗೈರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು—ಸಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Quantity per rupee by the standard seer of 80 tolas						Quantity per rupee by the seer of 24 tolas															
	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು						Sea Salt ಕಲ್ಲುಪ್ಪ						Ghee (Clarified butter) ತುಪ್ಪ				Sugar				Fibres			
	17						18						19				Goor or jaggory ಬೆಲ್ಲ				21			
	Present fortnight ಪ್ರಜಕ್ಕೂ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
Bangalore	6	13	6	13	8	0	18	6	18	6	13	8	2	15	2	15	3	1	20	0	20	0	21	5	6	6	6	6	6	11
Kolar ...	6	8	6	8	8	8	18	0	18	0	15	0	3	0	3	0	3	8	22	0	20	0	32	0	*	*	*	*	*	*
Tumkur ...	6	0	6	0	7	0	15	0	15	0	14	0	3	0	2	8	3	0	27	0	27	0	27	12	*	*	*	*	*	*
Mysore ...	6	6	6	6	8	0	15	12	15	12	15	3	3	0	3	0	3	4	20	0	20	0	30	0	7	8	7	8	7	8
Hassan ...	5	0	5	0	6	0	16	0	16	0	14	0	3	0	3	0	3	5	29	0	32	0	26	0	6	10	7	4	8	0
Shimoga ...	6	0	6	0	7	6	16	0	16	0	15	13	3	4	3	0	3	0	24	0	24	0	24	0	5	0	5	8	6	0
Kadur ...	6	0	6	0	6	0	17	0	17	0	14	0	3	4	3	4	2	8	26	0	26	0	24	0	4	0	4	0	4	0
Chitaldrug	8	0	8	0	8	0	12	0	13	0	12	0	3	4	3	0	3	3	22	0	22	0	23	0	6	0	6	0	6	11

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಯ್ಕೆಯಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಜಿಲ್ಲೆಗಳಲ್ಲಿ ಪುರೋಹ್ಯ ಆದ ಆಹಾರ ಜಿನಸು ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು—ಸಕೇದ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Quantity per rupee by the standard seer of 24 tolas — Drugs and Narcotics — Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು — 22						Price per head load — Fodder — Grass ಹಸೀ ಹುಲ್ಲು — 23						Straw ವಣಹುಲ್ಲು — 24						Javar stalks ಜೋಳದ ಕಡ್ಡಿ — 25					
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ts	Srs	ts	Srs	ts	Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.		Rs. a. p.	
Bangalore ..	6	3	6	3	6	11	0	5	4	0	5	4	0	8	0	0	8	0	0	8	0	*		*		*	
Kolar ...	8	0	8	0	8	0	0	10	0	0	10	0		*			*		0	10	0	0	10	0		*		*	
Tumkur ..	5	8	5	0	8	0		*			*			*		0	5	0	0	5	0	0	4	0		*		*	
Mysore ...	6	10	6	10	3	12	0	4	6	0	4	6	0	5	0	0	3	6	0	3	6	0	5	0	0	4	0	0	4	0	0	6	0
Hassan ...	8	0	8	0	8	0	0	2	0	0	2	0	0	2	0	0	4	0	0	4	0	0	4	0	*		*		*	
Shimoga .	8	0	8	0	6	0		3	0	0	3	0		*		0	3	0	0	3	0	0	3	0	*		*		*	
Kadur ...	8	0	8	0	5	0	0	3	2	0	3	2	0	3	0	0	2	3	0	2	3	0	6	0	*		*		*	
Chitaldrug ..	6	0	6	0	10	0	0	2	8	0	2	8	0	2	0	0	3	0	0	2	8	0	2	8	0	2	0	0	2	0	0	2	0

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Quantity per rupee by the seer of 24 tolas — Garden produce — Turmeric Curcuma longa ಅರಿಸಿನ — 26						Coffee Coffea arabica ಕಾಫಿ — 27					
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
Bangalore ..	10	11	10	11	11	7	4	5	4	5	4	3
Kolar ...	11	0	11	0	12	0	5	0	5	0	5	0
Tumkur ..	10	14	10	14	10	0	4	0	4	0	4	0
Mysore ...	14	0	14	0	12	0	3	12	3	12	4	0
Hassan ...	12	0	12	0	10	0	4	7	4	7	4	8
Shimoga .	8	0	8	0	8	0	4	0	4	0	5	0
Kadur ...	10	0	10	0	9	0	5	0	5	0	5	0
Chitaldrug ..	8	0	8	0	10	0	4	0	4	0	3	12

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Feb. 1908—*concld.*

ಸ್ ೧೯೦೮ನೆ ಇಸವಿ, ಫೆಬ್ರುವರಿ ಮಾಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಅಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಜಿಲ್ಲರ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರರೋಖ್ತ್ತಾದ ಆಹಾರಜಿನಸು ವಗ್ಯೆರೆ ನಿರಖುನಾವಾ—ಡಿಸ್ಟ್ರಿಕ್ಸ್ ಹಡ್ ಕ್ವಾರ್ಟರಗಳ ಬಾಬತು-ಸಮಾಪ್ತ

Quantity per rupee by the seer of 24 tolas, etc.—*concluded*

ರೂ. 1ಕ್ಕೆ 24 ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಮಾಪ್ತ

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Garden produce												Hides (cattle) ದನವಿನ ಚರ್ಮ						Plough bullocks (pair) ಉಳೋ ಎತ್ತುಗಳು ಜೊತ			Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	Cardamom Amomum Aromaticum ಯಾಲಕ್ಕಿ						Supari Areca catechu ಅಡಿಕೆ						Dry cocoanut Cocos nucifera ಕೊಬರಿ											
	28						29						30						31			32			33		
	Present fortnight ವಜಿಕ್ಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ವಜಿಕ್ಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ವಜಿಕ್ಕೂರ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ವಜಿಕ್ಕೂರ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ವಜಿಕ್ಕೂರ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಿಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಿಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	1	0	1	0	1	0	4	5	4	5	4	7	6	2	6	2	8	0	2	11	2	11	3	2	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar ..	1	0	1	0	0	12	4	0	4	0	4	0	5	2	5	2	8	0	6	8	6	8	6	0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur ...	1	0	1	0	1	0	5	0	5	0	5	0	6	0	6	0	8	0	2	0	2	0	2	0	60 0 0	60 0 0	45 0 0	90 0 0	90 0 0	100 0 0
Mysore ...	1	0	1	0	1	2	5	0	5	0	4	0	6	0	6	0	8	0	2	4	2	4	2	11	70 0 0	70 0 0	70 0 0	100 0 0	100 0 0	100 0 0
Hassan ...	1	5	1	2	1	0	8	0	8	0	8	0	5	2	5	4	8	0	10	0	10	0	13	0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	100 0 0
Shimoga ...	1	10	1	0	1	0	4	0	3	14	6	0	6	0	6	8	7	0	4	0	4	0	5	0	60 0 0	60 0 0	*	90 0 0	80 0 0	50 0 0
Kadur ...	1	0	1	0	1	0	5	0	5	0	5	0	6	0	6	0	6	0	*		*		*		*	*	*	*	*	*
Chitaldrug.	0	10	0	10	0	10	5	0	5	0	5	0	7	0	6	0	6	10	5	0	5	0	5	0	Rs 20	to 80	Rs 20 to 80	Rs 80	to 120	Rs 80 to 120

* Article not available

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE
Dated Bangalore, the 22nd February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 15th February 1908.

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1–21, dated 10th February 1874

Fortnight ending	No.	District	Wheat						Barley						Rice, best sort						Rice, common					
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year	
	1	2	3		4		5		6		7		8		9		10		11		12		13		14	
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.
15th February 1908,	1	Bangalore	8	3	8	3	8	0	*	*	*	*	*	*	6	5	6	5	6	0	7	7	7	7	7	0
	2	Kolar ...	6	0	6	8	8	0	6	0	6	8	7	8	5	8	5	8	6	8	6	8	6	8	9	0
	3	Tumkur ...	6	8	7	0	6	12	5	8	6	8	7	0	7	0	7	0	7	0	7	8	7	8	8	0
	4	Mysore ...	7		7	14	6	13	6	12	6	12	5	9	8	0	8	0	9	0	8	8	8	8	10	6
	5	Hassan ...	6		7	0	8	0	6	8	6	0	7	10	7	2	7	0	9	0	8	0	8	0	10	0
	6	Shimoga...	7	0	7	0	8	6	6	8	6	4	0	0	7	0	8	0	10	0	9	0	9	0	12	10
	7	Kadur ...	7	0	7	0	8	0	7	0	7	0	8	0	8	0	7	8	9	0	10	0	9	8	11	0
	8	Chitaldrug	7	0	7	0	7	0	7	0	7	0	7	0	6	0	6	0	8	0	7	0	7	0	9	0
		Average ..	7	0	7	3	7	10	6	7	6	9	7	2	6	14	6	15	8	1	8	0	7	15	9	10

Fortnight ending	No.	District	Javar or cholam (*Sorghum valgare*)						Bajra or kambu (*Pennisetum typhoideum*)						Marua or ragi (*Eleusine Corocana*)					
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year	
	1	2	15		16		17		18		19		20		21		22		23	
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.
15th February 1908,	1	Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	12	8	12	8	14	0
	2	Kolar ...	*	*	*	*	*	*	*	*	*	*	*	*	11	0	11	0	15	0
	3	Tumkur ...	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	16	0
	4	Mysore ...	15	0	15	0	18	0	*	*	*	*	*	*	15	0	15	0	13	5
	5	Hassan ...	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	16	0
	6	Shimoga...	16	0	18	0	21	0	*	*	*	*	*	*	16	0	16	0	19	14
	7	Kadur ...	*	*	*	*	*	*	*	*	*	*	*	*	18	0	20	0	17	0
	8	Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	16	0
		Average ..	15	11	16	5	19	11	20	0	20	0	20	0	14	15	15	3	15	14

*Article not available.

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 15th February 1908—*concld.*

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874.

Fortnight ending	No.	District	Kangni or kakum Italian millet (*Setaria Italica*)						Gram, Chenna, Chola, Kadale or Sunage (*Circor Arietinum*)						Indian-corn or maize (*Zea Mays*)						Arhar or Thur-Cadjen Pea (*Cajanus Indicus*)						Arhar Dal						Salt						Remarks
			Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		
			24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42
			S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.							S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	
15th February 1908.	1	Bangalore	*	*	*	*	*	*	7	14	7	14	9	0	3 pods for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		9	0	11	4	10	0	5	8	5	8	7	0	18	6	18	6	13	8	
	2	Kolar ...	*	*	*	*	*	*	7	0	7	0	9	8	*	*	*	*	*	*	*	*	*	*	*	*	6	0	6	8	7	2	18	0	18	0	15	0	
	3	Tumkur ...	*	*	*	*	*	*	6	8	7	0	8	0	*	*	*	*	*	*	10	0	10	0	12	0	6	12	6	12	7	12	15	0	15	0	14	0	
	4	Mysore ...	*	*	*	*	*	*	8	7	8	7	8	6	*	*	*	*	*	*	12	6	12	6	7	8	8	0	8	0	6	4	15	12	15	12	15	3	
	5	Hassan ...	*	*	*	*	*	*	10	0	9	0	8	0	*	*	*	*	*	*	10	0	10	4	10	0	7	0	7	0	7	0	16	0	16	0	14	0	
	6	Shimoga..	*	*	*	*	*	*	8	0	7	0	9	7	*	*	*	*	*	*	*	*	*	*	*	*	6	0	6	0	7	8	16	0	16	0	15	13	
	7	Kadur ...	*	*	*	*	*	*	10	0	8	0	8	0	*	*	*	*	*	*	10	0	10	8	12	0	6	0	6	0	8	0	17	0	17	0	14	0	
	8	Chitaldrug	20	0	20	0	20	0	8	0	8	0	9	0	*	*	*	*	*	*	11	0	12	0	16	0	6	0	6	0	8	0	12	0	13	0	12	0	
		Average ...	20	0	20	0	20	0	8	4	7	13	8	11	3 pods for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		10	6	11	1	11	4	6	6	6	7	7	5	16	0	16	2	14	3	

*Article not available.

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE,
Dated Bangalore, the 22nd February 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 9th to Saturday 15th February 1908.

No	BANGALORE	Sunday 9	Monday 10	Tuesday 11	Wednesday 12	Thursday 13	Friday 14	Saturday 15
1	Barometer red. to 32° F.	27·051	26·997	26·972	26·950	26·961	26·952	26·925
2	Daily Barometric range	·145	·129	·120	·128	·122	·139	·114
3	Mean Dry Temperature in shade	71·3	70·1	71·5	71·0	72·2	73·3	73·0
4	Maximum do	82·8	84·8	87·4	88·3	88·1	89·3	88·8
5	Minimum do	60·8	56·0	56·2	54·5	56·7	57·9	57·9
6	Daily range of do	22·0	28·8	31·2	33·8	31·4	31·4	30·9
7	Mean Wet Temperature in shade	62·6	59·0	55·6	55·4	57·3	58·3	58·7
8	Minimum do	59·6	54·9	52·2	49·1	49·4	51·3	51·5
9	Pressure of Aqueous Vapour	·476	·349	·211	·251	·297	·299	·316
10	Humidity	61	44	25	31	35	33	35
11	Wind Vely. in Miles p. day to 8 A.M.	230	179	185	160	156	138	135
12	Mean Wind Direction	E N E	N E b E	N E b E	E b S	S E b E	S E b E	E b S
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	33	0	0	0	0	0	0
16	Character of Weather	Fine	Fine clear	Fine clear	Dust haze	Fine clear	Fine clear	Fine clear

H 4

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 9th to Saturday 15th February 1908.

No.	MYSORE	Sunday 9	Monday 10	Tuesday 11	Wednesday 12	Thursday 13	Friday 14	Saturday 15
1	Barometer red. to 32° F.	27·529	27·483	27·456	27·437	27·455	27·444	27·421
2	Daily Barometric range	·157	·165	·147	·149	·146	·169	·143
3	Mean Dry Temperature in shade	74·0	73·3	74·2	74·6	75·4	76·5	76·6
4	Maximum do	86 0	88·0	90·5	89·3	90·0	91·2	89·8
5	Minimum do	62·5	58·9	58·1	59·9	61·2	62·4	63·3
6	Daily range of do	23·5	29·1	32·4	29·4	28·8	28·8	26·5
7	Mean Wet Temperature in shade	61·9	58·2	55·7	55·9	58·3	61·9	61·1
8	Minimum do	58 3	54·3	50·0	50·0	54·8	57·1	54·6
9	Pressure of Aqueous Vapour	·411	·307	·201	·231	·334	·419	·451
10	Humidity	45	35	22	26	43	46	57
11	Wind Vely. in Miles p. day to 8 A.M.	304	264	230	107	158	153	166
12	Mean Wind Direction	E b S	E N E	E N E	E b S	S S E	S S E	S S W
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st January	0·83	0 83	0·83	0·83	0·83	0·83	0·83
15	Per cent of Cloudy Sky	13	0	0	0	7	40	60
16	Character of Weather	Windy	Fine clear	Fine clear	Fine clear	Foggy; fine	Foggy ; fine	Foggy ; fine

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A. M. Observations for the week Sunday 9th to Saturday 15th February 1908.

No.	HASSAN	Sunday 9	Monday 10	Tuesday 11	Wednesday 12	Thursday 13	Friday 14	Saturday 15
1	Barometer red. to 32° F.	26·999	26·952	26·914	26·891	26·902	26·896	26·868
2	Dry Temperature in shade	67·5	68·7	65·8	65·0	57·2	61·6	64·6
3	Maximum do	84·4	83·9	85·4	87·7	89·1	88·0	80·6
4	Minimum do	60·4	57·8	54·3	52·9	56·0	55·8	54·7
5	Daily range of do	24·0	26·1	31·1	34·8	33·1	32·2	34·9
6	Wet Temperature in shade	63·1	60·0	54·9	52·1	56·8	60·1	55·9
7	Minimum do	60·1	57·3	53·3	51·8	55·7	55·5	54·3
8	Pressure of Aqueous Vapour	·524	·411	·298	·232	·458	·502	·341
9	Humidity	78	58	47	37	98	92	56
10	Wind Vely. in Miles p. day to 8 A M	193	149	109	90	98	85	83
11	Wind Direction	E S E	E	Calm	Calm	Calm	Calm	W N W
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0	0	0	0	0	0	0
14	Per cent of Cloudy Sky	10	0	0	10	100	10	50
15	Character of Weather	Fine passing clouds	Dust haze	Dust haze	Dust haze	Foggy	Dust haze	Fine passing clouds

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 9th to Saturday 15th February 1908.

No.	CHITALDRUG	Sunday 9	Monday 10	Tuesday 11	Wednesday 12	Thursday 13	Friday 14	Saturday 15
1	Barometer red. to 32° F.	27·708	27·658	27·609	27·582	27·580	27·593	27·568
2	Dry Temperature in shade	71·8	74·0	70·8	70·6	74·4	67·5	69·0
3	Maximum do	85·7	85·6	81·7	81·3	90·4	91·5	91·2
4	Minimum do	65·3	61·4	59·3	62·5	66·1	60·4	60·4
5	Daily range of do	20·4	24·2	22·4	18·8	24·3	31·1	30·8
6	Wet Temperature in shade	65·0	61·9	54·1	58·1	61·1	64·5	55·1
7	Minimum do	59·6	54·7	48·4	48·4	53·3	55·1	49·6
8	Pressure of Aqueous Vapour	·534	·404	·214	·330	·374	·571	·264
9	Humidity	69	48	28	44	44	85	37
10	Wind Vely. in Miles p. day to 8 A.M.	189	138	92	65	56	51	51
11	Wind Direction	E S E	E S E	N N W	Calm	W S W	Calm	Calm
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·04	0·04	0·04	0·04	0·04	0·04	0·04
14	Per cent of Cloudy Sky	0	0	0	0	0	0	0
15	Character of Weather	Fine clear	Fine clear	Foggy ; fine clear	Foggy ; fine clear	Foggy ; fine clear	Foggy ; fine clear	Foggy ; fine clear

Dated 19th February 1908.

J. Cook, *Director of Meteorology.*

MORTUARY REGISTER.

FOR THE WEEK ENDING 31ST JANUARY 1908.

Bangalore City.

Estimated population according to the Census of 1901. { Males ... 35,964 / Females ... 33,483 } Total ... 69,447

Mysore City.

Estimated population according to the Census of 1901. { Males ... 34,328 / Females ... 33,783 } Total ... 68,111

Diseases	M.	F.	Total	Diseases	M.	F.	Total
Plague ...	12	16	28	Plague ...	16	0	26
Small-pox ...	...	...	...	Cholera ...	...	...	...
Fevers ...	5	1	6	Small-pox ...	...	...	...
Bowel-complaints ...	2	2	4	Fevers ...	7	8	15
Childbirth ...	...	3	3	Bowel-complaints ...	2	1	3
Wounding ...	2	...	2	Suicide ...	...	...	...
Suicide ...	...	...	...	Wounding ...	...	...	...
Snake-bite or killed by wild beasts ...	...	...	...	Accident ...	...	...	...
All other causes ...	27	28	55	All other causes ...	10	12	2
Total ...	48	50	98	Total ...	35	31	66
Births during the week ...	18	26	44	Births during the week ...	9	11	20

FOR THE WEEK ENDING 7TH FEBRUARY 1908.

Bangalore City.

Diseases	M.	F.	Total
Plague ...	18	15	33
Cholera ...	...	...	...
Small-pox ...	...	...	...
Fevers ...	3	6	9
Bowel-complaints ...	2	3	5
Suicide ...	...	...	...
Wounding ...	...	1	1
Childbirth ...	...	1	1
Suicide ...	...	...	...
Accident ...	...	...	...
All other causes ...	25	24	49
Total ...	48	50	98
Births during the week ...	10	10	20

Mysore City.

Diseases	M.	F.	Total
Plague ...	8	4	12
Cholera ...	...	...	...
Small-pox ...	...	...	...
Fevers ...	2	2	4
Bowel-complaints ...	2	...	2
Suicide ...	...	...	...
Wounding ...	...	...	...
Accident ...	...	...	...
Snake-bite or killed by wild beasts ...	...	...	...
All other causes ...	11	12	23
Total ...	23	18	41
Births during the week ...	8	11	19

P. PALPU, L.M.S. & D.P.H.,
Deputy Sany. Comr., Mysore Govt.

695

299

The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 10.

BANGALORE, THURSDAY, MARCH 5, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 9th Saturday in 1908 (*29th February* 1908).

	District and Station	Rainfall up to 8 A.M. on Saturday. This week. I.	c.	Last ten years' average for the corresponding week. I.	c.	Up to the end of the week from 1st January 1908. This year. I.	c.	Average of past ten years. I.	c.	Excess (+) or defect (—) of column 4 compared with column 5. I.	c.	Price of food grains in seers per rupee and market fluctuations in prices of food grains			
	1	2		3		4		5		6		7			
													This week. Seers.	Past week. Seers.	Past ten years' fortnightly average. Seers.
BANGALORE.	Bangalore C. & M. Station	...	...	...	...	2	61	...	...	...	...				
	„ City & Taluk	...	...	...	12	4	27	...	61	+	3 66				
	Hoskote	...	...	...	3	1	23	...	16	+	1 7				
	Dodballapur	...	...	...	...	3	20	...	50	+	2 70				
	Nelamangala	...	...	...	...	1	12	...	30	+	0 82	Rice, 2nd sort.	6·50	6·50	9·97
	Kankanhalli	...	...	...	2	...	35	...	22	+	0 13	Ragi	13·00	13·00	19·57
	Magadi	...	...	...	...	1	98	...	33	+	1 65	Kulthi	14·00	14·00	...
	Channapatna	...	...	...	...	...	59	...	36	+	0 23	Kadale	7·50	7·50	10·13
	Anekal	...	...	...	20	...	80	...	53	+	0 27				
	Devanhalli	...	...	...	...	4	35	...	42	+	3 93				
	Closepet	...	...	...	...	...	37	...	31	+	0 6				
	District average	...	...	...	4	1	83	...	38	+	1 45				
KOLAR.	Kolar	...	...	...	...	2	32	...	19	+	2 13				
	Bowringpet	...	...	...	...	1	70	...	32	+	1 38				
	Chintamani	...	...	...	...	1	12	...	31	+	0 81	Rice, 2nd sort.	7·00	7·00	8·60
	Mulbagal	...	...	...	...	...	...	...	54	—	0 54	Ragi	12·00	12·00	19·00
	Sidlaghatta	...	...	...	...	1	71	...	47	+	1 24	Kulthi	18·00	17·50	...
	Chikballapur	...	...	...	...	1	80	...	95	+	0 85	Kadale	7·50	7·50	9·00
	Bagepalli	...	...	...	3	1	5	...	14	+	0 91				
	Goribidnur	...	...	...	...	...	42	...	29	+	0 13				
	Malur	...	...	...	...	2	22	...	12	+	2 10				
	Srinivaspur	...	...	...	...	1	26	...	37	+	0 89				
	Gudibanda	...	...	...	7	...	23	...	30	—	0 7				
	District average	...	...	...	1	1	26	...	36	+	0 90				
TUMKUR.	Tumkur	...	...	...	...	...	68	...	88	—	0 20				
	Maddagiri	...	...	...	...	...	10	...	35	—	0 25				
	Chiknayakanhalli	...	...	...	...	...	9	...	36	—	0 27	Rice, 2nd sort.	7·50	7·50	8·90
	Sira	...	...	...	...	...	68	...	23	+	0 45	Ragi	15·00	15·00	22·40
	Gubbi	...	...	...	...	...	70	...	48	+	0 22	Kulthi	16·00	16·00	...
	Tiptur	...	...	...	...	...	...	...	15	—	0 15	Kadale	7·00	7·00	8·80
	Pavagada	...	...	...	...	...	...	...	13	—	0 13				
	Kunigal	...	...	...	...	...	...	...	31	—	0 31				
	Koratagere	...	...	...	...	...	70	...	50	+	0 20				
	Turuvekere	...	...	...	...	1	34	...	22	+	1 12				
	District average	...	...	...	...	...	43	...	36	+	0 7				

District and Station.	Rainfall up to 8 A. M. on Saturday. This week.	Last ten years' average for the corresponding week.	Up to the end of the week from 1st January 1908. This year.	Average of past ten years	Excess (+) or defect (−) of column 4 compared with column 5.	Price of food grains in seers per rupee and market fluctuations in prices of food grains.	This week	Past week.	Past ten years' fortnightly average.
1	2	3	4	5	6	7			
	I. c.	I. c.	I. c.	I. c.	I. c.		Seers.	Seers.	Seers.
MYSORE. Mysore	.. ...	... 7	.. 35	... 29	+ 0 6				
Chamrajnagar	... ...	... ...	... 73	... 26	+ 0 47				
Seringapatam	... ...	... 3	... 55	... 31	+ 0 24	Rice, 2nd sort.	7·25	7·25	10·37
Hunsur	... ..	... ...	... 18	... 19	— 0 1				
Yedatore	... ...	... 14	... ...	... 35	— 0 35	Ragi	16·00	14·25	19·38
Heggaddevankote	... ...	... 1	... 35	... 75	— 0 40	Kulthi	16·00	18·00	...
Gundlupet	... ...	... 3	.. 20	... 49	— 0 29	Kadale	8·50	8·50	9·78
Nanjangud	... ...	... 2	... ...	... 36	— 0 36				
T.-Narsipur	 7	... 1	1 61	... 48	+ 0 13				
Malvalli	.. ...	... 5	... 17	... 41	— 0 24				
Mandya	... ..	... ...	... 43	... 32	+ 0 11				
Krishnarajpete	... ...	... 4	... 15	.. 25	— 0 10				
Nagamangala	... ..	... ...	... ..	... 34	— 0 34				
District average...	... ...	... 3	... 28	... 37	— 0 9				
HASSAN. Hassan	 25	... ...	... 25	... 20	+ 0 5				
Manjarabad (Saklespur)	... 6	... 1	... 6	... 35	— 0 29	Rice, 2nd sort.	9·00	9·00	10·50
Arkalgud	... ...	.. ...	.. ...	... 27	— 0 27				
Belur	... ...	... ...	... ...	... 27	— 0 27	Ragi	17·00	17·00	21·90
Channarayapatna	.. ...	... .	... .	.. 19	— 0 19	Kulthi	16·00	17·00	...
Arsikere	... .	... ...	... ...	... 18	— 0 18	Kadale	10·00	10·00	9·80
Hole-Narsipur	... ...	.. ...	... ...	... 49	— 0 49				
Alur	 13	... ..	... 13	... 29	— 0 16				
District average...	... 5	... ...	... 5	... 28	— 0 23				
SHIMOGA. Shimoga	... 5	... ...	... 5	.. ...	... ...				
Chennagiri	... ...	.. ...	... ...	... ...	... ...				
Honnali	... ...	... ..	.. .	... ...	... ...	Rice, 2nd sort.	8·50	8·50	12·27
Shikarpur	... ...	... ...	.. ...	... ...	... ..				
Sorab	... ...	... ...	... ...	.. ...	...	Ragi	16·00	16·00	26·29
Sagar	... ...	... ...	... ...	... ...	... ...	Kulthi	14·00	14·00	...
Nagar (Kallurkatte)	... ..	... .	... ...	... ...	... ..				
Tirthahalli	... ...	.. ...	... ..	... ...	... ..				
Kumsi	... ...	... ..	... ...	... ...	... ..				
District average...	... ...	... ...	... ..	.. ...	... ...				
KADUR. Chikmagalur	... 20	... ...	... 20	... 64	— 0 44				
Kadur	... ...	... ...	... 26	... 10	+ 0 16	Rice, 2nd sort	10·00	10·00	10·90
Tarikere	... ...	.. ..	... ..	... 38	— 0 38				
Koppa	3 47	... ...	3 47	... 47	+ 3 ...	Ragi	18·00	17·00	22·10
Mudgere	... ...	... ...	.. ...	... 12	— 0 12	Kulthi	14·00	14·00	...
Yedahalli	... ...	... 7	... ...	... 21	— 0 21	Kadale	9·50	10·00	10·00
Sringeri	.. ...	... ...	... 2	... 28	— 0 26				
District average...	... 52	... 1	... 56	.. 31	+ 0 25				
CHITALDRUG. Chitaldrug	... ...	... ...	... 4	... 19	— 0 15				
Challakere	... ...	.. ...	.. 89	... 18	+ 0 71	Rice, 2nd sort	7·00	7·00	9·90
Hiriyur	... ...	.. ...	... ...	.. 23	— 0 23				
Holalkere	... 2	... ...	.. 29	.. 44	— 0 15	Ragi	16·00	16·00	23·00
Davangere	.. ..	... ...	... ...	... 34	— 0 34	Kulthi	14·00	14·00	...
Molakalmuru	.. ...	... ...	... 71	... 7	+ 2 64	Kadale	7·50	8·00	10·70
Jagalur	... ...	... 3	... 84	... 19	+ 0 65	Cholum	16·00	16·00	22·40
Hosdurga	.. ...	... ...	... 30	... 13	+ 0 17				
Harihar	.. ...	.. 1	... ...	.. 35	— 0 35				
District average...	... ...	... ...	... 56	... 24	+ 0 32				
Provincial average ...	... 7	... 1	... 62	... 29	+ 0 33				

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Coracana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare
Kadale—(Bengal gram) Ciser Arietinum.

DISTRICT REPORTS.

8. Markets how supplied.

9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.

10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.

11 Public health.

12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

		Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice	...	7½	6 to 6½	seers per rupee.
Ragi	...	20½	11 to 12	

Agricultural operations.—Paddy thrashing.

Cattle are in good condition. Water sufficient. Fodder is growing very dear.

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *Agricultural operations.*—Under large tanks, such as the Hoskote tank, etc., Vaisakhi paddy and sugar-cane are being sown, and sugar-cane is being harvested; and ragi is being threshed in parts of the district.

Standing crops are in good condition.

Crop harvested.—Sugar-cane.

Outturn of dry crops harvested is reported to vary from 4 to 8 annas.

10. Prospects of the season not bad up till now. Food stuffs sufficient in stock.

11. Except for plague prevailing in most parts of the district, public health generally good.

12. Cattle are reported to be affected with "Dod Roga" in Dodballapur, Sompur Hobli in the Nelamangala Taluk, and Malur Hobli of the Channapatna Taluk; with "Chappe Roga" in Kasaba Hobli, Kankanhalli; with "Gerasalu Roga" in the Virupakshipura Hobli; and with "Lung disease" in the Kasaba Hobli of the Channapatna Taluk. In other places, they are healthy. Water and fodder available. It is reported that scarcity of water is being felt in the Kodihalli Hobli of the Kankanhalli Taluk, and in the Virupakshipura Hobli of the Channapatna Taluk.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Standing crops are reported to be in good condition.

Crops sown.—Vaisakhi paddy in Srinivaspur, and sugar-cane in Chintamani, Chikballapur, Bagepalli and Goribidnur.

Crops harvested.—Horse gram and avare in Kolar and Srinivaspur; and sugar-cane in Kolar, Bowringpet, Chintamani, Mulbagal, Chikballapur, Bagepalli, Goribdnuri and Gudibanda.

10. Prospects of the season generally good. Food stuffs available.

11. Except for plague in a few villages of the Bowringpet, Kolar and Goribidnur Taluks and in the towns of Mulbagal and Sidlaghatta, public health generally good.

12. Cattle generally healthy. But "Rinderpest" prevails in parts of Goribidnur and Gudibanda. Water and fodder available.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderately good condition.

Crops sown.—Paddy in the Gubbi Taluk.

Crops harvested.—Sugar-cane in Tumkur, Maddagiri and Gubbi; Bengal gram in Maddagiri and Koratagere; cholum in Sira and Gubbi; and cotton in Pavagada.

10. Prospects of the season moderate. Food stuffs available.

11. Except for plague in the Gubbi, Nittur and Adalgere villages in the Gubbi Taluk, and fever in Tiptur, public health good.

12. Except in parts of the Maddagiri, Chiknayakanhalli and Pavagada Taluks, cattle healthy in all the other parts. Water and fodder available for the present.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Gundlupet, T.-Narsipur and Mandya Taluks are being ploughed. Paddy, horse gram and ragi are being threshed in parts of the Malvalli Taluk.

Standing crops are reported to be in good condition in all the taluks except in parts of the Beligiri hobli, Nanjangud Taluk, where cotton crop is reported to have been affected with "Murthi Roga."

Crops sown.—Black gram, green gram and manurial crops are being sown in parts of the T.-Narsipur Taluk.

Crops harvested.—Paddy and ragi in parts of the Nagamangala Taluk; and Bengal gram in parts of the Nagamangala and T.-Narsipur Taluks; these are being harvested.

Probable outturn of crops :—

Malvalli Taluk—Paddy, horse gram and ragi ... ... Yield 8 annas each.

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Mysore, Hunsur, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle are reported to be healthy in all the taluks, except in some villages of the Yelwal and Talkad hoblis of the Mysore and T.-Narsipur Taluks, respectively, where they are reported to be suffering from "Foot and Mouth" disease. "Dod Roga" is reported to be prevalent among them in the Kasba hobli of the Mysore Taluk. "Foot and Mouth" disease in some of the villages of the Bannur hobli, T.-Narsipur Taluk, is reported to be abating. Water and fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Standing crops, viz.*, sugar-cane, onions, garlic, etc., are reported to be in good condition.

Crops sown.—Sugar-cane is being sown in the Channarayapatna Taluk.

Crops harvested.—Bengal gram and sugar-cane are being harvested in the Channarayapatna Taluk.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks, public health generally good.

12. Cattle generally healthy. The disease among cattle in parts of the Hassan and Belur Taluks is reported to be declining and that in parts of Arsikere it is still continuing and that the sick cattle are being treated as per instructions of the Inspector of Cattle Diseases. It is reported that cattle in Gundasi in the Arsikere Taluk are suffering from purging and swelling of the abdomen and that the Inspector of Cattle Diseases has been informed of these. Water and fodder available.

SHIMOGA.

8. Market well supplied.

9. *Agricultural operations.*—Lands are being ploughed in portions of the Shimoga and Nagar Taluks.

Crop sown.—Sugar-cane is being planted in portions of the Shimoga and Shikarpur Taluks.

Crops harvested.—Sugar-cane is being milled in all the taluks except Honnali, and that Bengal gram is being harvested in portions of the Channagiri and Honnali Taluks.

Probable outturn of crops :—

Channagiri Taluk—		
Paddy	...	Yield from 8 to 12 annas.
Ragi	...	„ „ „
Cholum	...	„ „ „
Bengal gram	...	„ 2 to 6 „
Shikarpur Taluk—		
Paddy	...	... Yield 12 annas.
Sugar-cane	...	... „ 10 „
Sagar Taluk—		
Paddy	...	... Yield 14 annas.
Arecanut	...	... „ 15 „
Nagar Taluk—		
Paddy	...	... Yield 12 annas.
Sugar-cane	...	... „ 12 „
Kumsi Sub-Taluk—		
Sugar-cane	...	... Yield 4 annas.

10. Prospects of the season generally good. Food stuffs are available in sufficient quantities.

11. Except for plague which is subsiding in the Channagiri, Shikarpur and Tirthahalli Taluks, public health generally good.

12. Cattle generally healthy, except in a few villages in the Nagar and Tirthahalli Taluks, where murrain prevails. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Transplanting of kodè paddy in parts of Mudgere and manuring of bagayat lands in the Koppa Taluk are going on.

Standing crops:—

In Chikmagalur—Sugar-cane, coffee, Bengal gram, fenugreek, gingelly, wheat, kar paddy and horse gram.
In Kadur—Sugar-cane, Bengal gram, cholum and wheat.
In Tarikere—Bengal gram and sugar-cane.
In Koppa—Pepper, sugar-cane and areca.
In Mudgere—Nil.
In Yedahalli—Areca, coffee and sugar-cane.
In Sringeri—Not reported.

All the above are reported to be in good condition.

Crops harvested and their yield:—

Chikmagalur—Coffee, sugar-cane, Bengal gram, horse gram and fenugreek.			
Kadur—Bengal gram and cholum	...	Yield	8 annas.
wheat	...	,,	6 ,,
Tarikere—Bengal gram	...	,,	8 ,,
Sugar-cane on a small scale.			
Koppa—Areca	...	,,	16 ,,
Sugar-cane on a small scale.			
Mudgere—Nil.			
Yedahalli—Coffee, areca and sugar-cane ...	...	,,	12 ,,
Sringeri—Not reported.			

N. B.—Report from Sringeri not received.

10. Prospects of the season good. Food stuffs sufficient. Paddy is being largely exported from Chikmagalur to Bangalore and other parts.

11. Except for plague in certain places in the Tarikere, Mudgere and Kadur Taluks public health generally good.

12. Cattle generally healthy. "Dodda roga" is reported to be subsiding in all the taluks except Mudgere. Water and fodder available.

CHITALDRUG.

8. Market well supplied.

9. *Standing crops, viz.*, sugar-cane, white cholum, paddy, cotton and castor are in fair condition.

Crops sown.—Nil.

Crops harvested and their yield.—White cholum in the Chitaldrug, Hiriyur, Holalkere Taluks, and the Harihar Sub-Taluk, yield from 4 to 12 annas. Sugar-cane and cotton in Chitaldrug, Holalkere and Davangere Taluks, yield from 4 to 12 annas. Paddy in the Chitaldrug Taluk, yield from 4 to 8 annas. Castor and Bengal gram in the Davangere Taluk, yield 8 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for plague in some parts of the Davangere and Jagalur Taluks, public health generally good.

12. Cattle healthy. Water and fodder available.

BANGALORE,
4th March 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

ANNUAL ADMINISTRATION REPORT OF THE AGRICULTURAL CHEMIST IN MYSORE FOR THE YEAR 1906-07.

SUGAR CANE.

19. *Object of the year's work.*—The chief object of this year's work with sugar cane was to standardise the piece of land selected for sugar cane growing. During the season of growth the very injurious effect of insufficient drainage was strikingly illustrated. The juice of the cane after being weighed and analysed was used for some experiments in sugar making. The result of these was to illustrate that with thorough skimming and liming to neutrality* a very good quality of sugar cane can be produced with comparatively simple contrivances, but that the losses incurred in doing this are very great. Improved machinery is necessary to overcome these. The results and the necessary descriptions are given below.

20. *Description of Plots.*—The wet area of the Experimental Farm at Hebbal contains a strip of land on the southern side which is on an average about one foot above the adjoining strip of land to the north of it. This strip, called Range "A," was divided into seventeen uniformly-shaped plots each having an area of one-tenth of an acre. The plots were nearly four times as long as wide and separated from each other by a raised path five links wide running the entire length of the plot. The map is given in the sixth Annual Report. On both sides of this range is a drainage channel. That on the south side was only one foot deep in places. On the southern side is also a small irrigation channel from which each plot can be watered as desired, and beyond the drainage channel but within three feet of it in places is one of the main irrigation channels of the tank. The eastern end and part of the western end of this range are also cut off by a drainage channel from the surrounding land. But in the south-western corner there is no drain.

21. *Influence of drainage on sugar cane.*—Throughout the entire range the southern ends of the plots were decidedly inferior to the remainder of the plots. As stated above, the drain on this side was not as deep as it should have been, being in places only one foot deep. Besides there were two irrigation channels near that side of the range, the one used occasionally when the cane required watering was close up to the plots. The other was separated by the drainage channel, a dam and a narrow strip of land varying in breadth from a few inches to a little over 50 feet. Wherever this strip of land was narrowest and the drain the shallowest the crop on the southern end of the plots was poorest. The cane was planted in rows running lengthwise of the plot, north and south, and at right angles to the long drainage and irrigation channels. To form some idea of the loss sustained by the crop on the southern part of the plots being stunted the centre five rows of plot No. 10 were

* The juice is limed to neutrality when, as described on page 13 of the sixth annual report, blue litmus paper is not turned red when dipped into the juice and red litmus paper is not turned blue when dipped into the juice.

divided into three equal parts; the weight of cane from the various portions was as follows:—

Section	Weight of cane cut lbs.	Equivalent to tons per acre
Southern	198	6¾
Middle	650	22½
Northern	904	31½

With the previous crop of paddy the southern part of these plots had a decidedly better crop than the northern portion. This difference in the crop of sugar cane could not therefore be due to the soil as such, being poorer on the southern end. The suggestion, which might be made, that the heavier crop of paddy had taken more out of the land and that therefore there was not as much available plant food there when the sugar cane was growing, appears improbable when we remember that in the other two ranges of the wet area which had been cropped with paddy this year as well as last year the plots which had given the best crop the first time also gave a crop much above the average the second time. A similar though not quite as striking an illustration of the injurious effect of the proximity of subsoil water on the growth of cane will be noticed by comparing the yield from plots Nos. 1 and 2 with the average of the other plots in Table No. II in the appendix. Plot No. 1 is that nearest to the tank bund. Between it and the bottom of the bund is a road 24 feet wide, a shallow drain about 1½ feet deep, for about two-thirds of its length, a narrow triangular strip of land about 10 feet wide as the base and an irrigation channel. It gave the third-highest yield of paddy in its range last year, giving 10 per cent above the average. This year it gave by far the lowest yield in the range, being 33 per cent below the average. This may in a small measure be due to the fact that the cane on this plot did not germinate well and a portion of the plot had to be replanted to ensure an even stand. But the chief reason is, I think, due to the plot being so near to the tank bund and not being drained deep enough. These indications, if confirmed, would prove that it is highly objectionable to grow paddy and sugar cane in adjoining plots unless there is a deep drain separating them.

22. The necessity of having sugar cane lands well drained is generally recognised in all cane sugar exporting countries. And those persons who have seen the effect of shallow drainage on this year's sugar cane crop on the Experimental Farm at Hebbal near Bangalore, and realize that the stunted growth there was really caused by poor drainage, ought to spare no pains to have their sugar cane lands well drained. This is, I believe, one of the principal things on the cultivation side of the sugar cane industry of Mysore to be learned by its raiyats. In Mysore sugar cane is often treated too much like paddy.

23. *Cultivation.*—The land was ploughed with a light iron plough to a depth of about six inches. Furrows were then ploughed three feet apart (running north and south, the length of the plot) about six inches deep. In these 17 lbs. of black castor cake was evenly spread and mixed with the soil at the bottom of the furrow. One row of whole cane was laid on the loosened bottom of the furrow. These were cut, where necessary, to straighten them and lightly covered with loose earth. Water had been run along the furrows and these allowed to dry sufficiently to prevent puddling of the soil before applying the black castor oil cake. Black castor was used as it was the cheapest manure available at the time, considering quality. It contained 3·99 per cent of nitrogen.* This gave 88 lbs. of nitrogen per acre or nearly 1 ton of oil cake per acre. There were 13 rows of cane in each plot. The cane was planted on the 9th and 10th of March and the first shoots appeared above ground on the 17th of that month. On the 11th of April the stand was fairly even except in plots 1 and 2 where considerable vacancies existed. All the vacancies were replanted on this day, and the first shoots of these were seen nine days later. The cane was earthed up on the 22nd to 25th of June and cultivated twice before that.

24. *Appearance of crop during growth.*—As already said, the southern portion of all the plots, those next to the irrigation channel, were decidedly inferior to that

* Nitrogen is the chief manurial constituent of oil cakes.

on the north, where a drain 2½ to 3 feet deep carried off the subsoil water. Plots No. 1 and No. 2 were also decidedly inferior in appearance throughout the year. The cane on the northern portion of plots Nos. 6 to 11 appeared to grow more luxuriantly than that on any other part of the field. But before it was full grown some of it lodged.

25. *Pests.*—A borer entering the cane through its growing point did some damage, especially in the earlier stages of the growth of the one. All stalks which were seen to be affected were cut out and burned. Later on rats and jackals did some damage where they had most cover, especially in the lodged portion.

26. *Harvesting.*—The object of this year's experiment being chiefly to see in how far the various plots would produce the same weight of sugar when the cane grown on them was treated in the same way, it was necessary to cut and crush the cane on every plot as nearly as possible at the same time; for as long as the cane was growing it would probably change in weight and composition from day to day, and the results obtained from a plot harvested at the beginning of a month would not be strictly comparable with those from a plot harvested in the middle or the end of the month; the crop on the one plot would have had two weeks or a month more in which to improve or deteriorate, as the case might be. But as we had only two small bullock mills with which to crush the cane and four ordinary local small pans in which to evaporate the juice, as the juice in each pan had to be weighed, and analysed, the cane, the tops and the begasse represented by the juice in each pan had to be weighed separately and the resultant jaggory (Gur) or massecuite (Rab) to be weighed, and analysed, it was evident that the harvesting would take a very long time. All that could be done was to take a row from each successive plot at a time and thus make the average age at which the cane was cut on each plot the same. The plot on which the first row was cut would be the last to be completely harvested. Similar arrangements had to be made to compensate for the difference there was in the mills. And with all, every precaution had to be taken to prevent samples being mixed up. It would lead too far to describe the methods adopted in detail. It is sufficient to say that this year they worked very satisfactorily indeed, because the cane changed but little in composition during the two months it was being harvested. Whether it changed in weight it is impossible to tell, but probably what change there was, was slight. But as the cane does not necessarily remain constant in composition and weight nor change uniformly during the harvest season, it is impossible to be sure of being able to satisfactorily compensate for the inaccuracies produced by a protracted harvest season. I confidently hope therefore before long to have the appliances to harvest the entire range of cane plots in a week or two. With appliances permitting the cane of a whole plot being milled at a time and all the juice being evaporated in one vessel, the analytical and other work connected with the harvesting would be reduced to one-tenth of what it now is and the results obtained would be more valuable.

27. *Composition of cane.*—The per cent of juice extracted from the cane was on an average 64·31, and the percentage of begasse,* 32·31. This leaves a wastage of nearly 3·6 per cent caused principally by the loss of juice during milling and evaporation of moisture from the begasse after milling.

28. The solid part of the cane, "the framework" and cell walls which is called mark, was larger this year than in previous years. It constituted 10·41 % on an average of the weight of the cane. It varied from 8·3 % on a part of plot No. 7 to 12 % on a part of plot No. 14. We were unable to find any relation between the percentage of mark and the size of cane or the composition of its juice. But on account of press of work the mark was only determined in a little over 20 % of the samples of cane. The lowest percentage of mark, *viz.*, 8·3 %, was found in the cane which had lodged most and that was where in the early stages the cane had grown most luxuriantly. The lodging was undoubtedly largely due to the small percentage of mark, but that this small percentage of mark was due to the vigorous growth of the cane in its early stages is not necessarily the case, for in previous years we have found a lower percentage of mark than this in cane which did not grow luxuriantly at any time of its growth.

* The refuse cane after it has been crushed.

29. The composition of the juice was fairly uniform notwithstanding that the harvesting season extended over two months. Excluding the badly lodged cane the cane sugar* content varied from 19·25 % to 21·75 % and the glucose* or grape sugar from 1·22 % to 0·18 %. In all cases where the glucose exceeded half a per cent some fermentation had probably taken place. There were several small patches on which the cane had lodged more or less. This cane as well as a large portion of that injured by rats or jackals was harvested together with the sound standing cane, and most of this injured or lodged cane had had a high percentage of glucose, probably due to fermentation. This in itself would account in a large measure for the high percentage of glucose sometimes found in the juice; besides the juice from the injured cane would probably start at once fermentation of the whole lot of juice of which it formed a part. By referring to Table No. II in the appendix it will be seen that the average composition of the juice from the entire field was 20·59 % of sucrose and 0·47 % of glucose. This indicates that the cane is of exceptionally good quality.

30. *Lodged cane.*—The badly lodged portion of cane was harvested separately. It contained 16·1 % of cane sugar and 2·16 % of glucose. Besides this great reduction in quality there was a very material reduction in the total weight of the cane harvested. This lodged portion of cane was at the northern end of the plot where all the plots produced a much better crop than on the southern end. The amount of cane harvested from this patch was equivalent to 4,486 lbs. per plot. The total yield of the plot was 5,262 lbs. But making allowance for the difference on crop on the northern and southern portions of all the other plots the loss due to the cane having lodged is at least one-third, if not half, of the total weight of cane. And the total weight of sugar produced is far short of being one-half of that which would most likely have been produced if the cane had not lodged.

31. *Comparison of plots.*—As already stated, the cane on plots No. 1 and No. 2 was decidedly poorer in appearance throughout the year than that on the other plots. Plot No. 1 produced nearly 25 per cent less sugar than the average of the entire range, and plot No. 2 gave over 22 per cent less than the average. If these continue to yield such poor crops in future they will have to be excluded from the experimental sugar cane area. As already mentioned when speaking about drainage, the paddy produced by these plots in the previous year was up to the average. In fact plot No. 1 was 10 per cent above the average and stood third in yield. With the exception of these two all the plots gave fairly uniform crops. This indicates that the range is probably well suited for experiments with sugar cane. Barring plots No. 7 and No. 2, the variations from the average yield find their extremes in plot No. 7, which is about 7 per cent below the average, and plot No. 13, which is about 13 per cent above the average. Strange to say plot No. 13 which gave the highest yield of sugar cane this year, gave all but the lowest yield of paddy last year. If these results are confirmed they will furnish another illustration that paddy cannot be used as a crop for standardizing plots intended to be used for experiments with sugar canes. Plot No. 14, which gave by far the poorest yield of paddy last year (giving more than 25 per cent below the average) gave slightly above the average weight of cane sugar this year.

32. While in reality the plots, when taken as a whole, gave surprisingly uniform returns, they seemed, when judged by their appearance from the outside, to vary very much indeed. This impression was not much improved when pushing one's way through the standing cane. When only a few rows were left standing on the centre of each plot and a good view could be had of them from all sides they appeared to be fairly uniform. But even then they did not appear to be nearly as uniform as they were in reality. I wish to draw special attention to this because some experimentors in India have suggested that a sugar cane crop might be judged sufficiently well by the eye. If a reliable assistant cannot be found to weigh the crop the experimentor should, in my opinion, weigh the crop himself, and if a reliable

* The juice of sugar cane contains sucrose and glucose in addition to water, colouring matters, albuminoid substances, ash, acids and a number of other substances not referred to here. Sucrose or cane sugar is absolutely pure ordinary sugar. Thoroughly dry white refined sugar is nearly pure sucrose. Glucose is a name given to a group of other sugars which is not as sweet to the taste, does not crystalize as easily and is simpler in composition than sucrose. It constitutes one of the impurities of sugar, makes the jaggory soft and liable to run in the monsoon and tends to prevent the ordinary sugar from crystalizing or becoming solid.

weighing machine cannot be secured it would, in my opinion, be useless to carry on any experiment with cane in which the yield of cane per acre forms any part.

33. *The effect of stunted growth on the composition of Cane.*—As already mentioned in para 21 on page 3, when speaking about the effect of imperfect drainage on the growth of cane, one strip of five rows on plot No. 10 was divided into three equal parts. Each was harvested separately. The southern portion produced less than one-fourth of the crop grown on the northern third. The object of reaping these parts separately was chiefly to see what effect the stunted growth had on the composition of the cane. A popular belief is that stunted cane is relatively much the richer. By comparing the composition of the juice from this cane it will be seen that such is certainly not always the case. All the cane was cut and analysed the same day. The following is the result:—

EFFECT OF GROWTH OF CANE ON ITS COMPOSITION.

Description of sample	Weight of cane harvested	Yield per acre	Mark	Juice	
				Sucrose	Glucose
Plot No. 10 rows 5 to 9—	lbs.	Tons	Per cent	Per cent	Per cent
Southern one-third	198	6·89	11·43	21·05	·19
Middle one-third	650	22·63	10·45	21·65	·38
Northern one-third	904	31·47	11·92	20·10	·68

The middle third of these rows is about an average crop. It has a higher cane sugar content and a lower percentage of mark than either the other two. That in this case the cane which had grown the most vigorously contains the highest per cent of mark is worth noting and is encouraging. It certainly does not support the view that vigorous growth always implies a low mark content. A higher percentage of mark than is required to keep the cane from lodging is of course objectionable. But to have one or two per cent mark more than is actually required is very much better than to have so little mark that the cane lodges. The more vigorous the growth of the cane the more danger there is of the cane lodging on account of the greater weight which has to be supported. If the conditions which favoured a heavy growth of cane also favoured a low or inferior mark formation it would be very discouraging indeed. But the figures obtained this year indicate that such is certainly not always the case.

34. No conclusions can be drawn from the difference in the glucose content. There appears to be an increase in the glucose the heavier the crop. But this is probably due to a larger number of canes having been injured by rats or jackals in the places where the cane stood thickest. Any serious injury to the cane implies of course a reduction of sucrose and increase of glucose. However, the figures do indicate that stunted growth does not necessarily imply a higher sugar content and a higher percentage of mark than would otherwise be the case.

35. *Ripening of Cane.*—By referring to Table No. 1 on page 11 of the sixth Annual Report it will be seen that the cane in those experiments was at its best for less than a week, the cane sugar content being nearly 2 per cent lower a month before it reached the maximum and considerably more than 2 per cent below the maximum within a month after it had reached that stage. These were experiments made on samples of six canes each. This year the harvesting season lasted over two months. Below is given a table giving the average composition of all the canes cut in each successive week of the season.

The average composition of the cane cut at different times during the harvest season:—

Week of harvest season.	Sucrose.	Glucose.	Total solid.
1st week	...20·25	·41	21·02
2nd ,,	...20·76	·33	21·37
3rd ,,	...20·89	·44	21·71
4th ,,	...20·60	·46	21·51
5th ,,	... ...	...	...
6th ,,	... ...	...	...
7th ,,	...20·96	·50	21·88
8th ,,	...20·73	·68	21·82
9th ,,	...20·49	·67	21·50

* During the 5th and 6th week, after beginning the cutting of cane other pressing work had to be done, and no cane was cut.

36. By comparing the above figures it will be noticed that the cane crop was wonderfully uniform in composition during the entire harvest season. During the first week the cane does not appear to have been quite mature and as the season advanced there was a slight increase in the glucose content. The difference between these results and those recorded in the sixth Annual Report is no doubt due to the fact that in the results of two years ago average canes were selected each time. Those results indicate therefore what takes place in the individual canes. This year's results show what takes place in a field where the stalks are not all of the same age. Some are still improving in composition while others are already deteriorating. The average of a field therefore remains nearly constant for a much longer period of time than the individual canes.

37. *Influence of variety on deteriorations of Cane after reaching maturity.*—Varieties differ very materially in the rate with which they deteriorate after maturity. In one of the varieties grown on the Farm the individual canes varied only three-quarters of a percent in their sucrose content during four months' time. During all that time the juice showed a cane sugar content of 21% or more. Another variety remained comparatively constant in quality for six weeks. During that time the individual canes varied about 1% in sucrose (cane sugar) content, *viz.*, from 19·8% to 21%. Two other varieties deteriorated again as rapidly as the variety experimented with two years ago. Naturally it is desirable to cultivate such varieties, other things being equal, which remain at their best for the longest time.

SUGAR.

38. In para 42, page 21 of my sixth Annual Report, are given some of the reasons why it is necessary that India should produce sugar instead of jaggory or gur or gull if cane growing is to receive the attention it deserves. As stated there the quantity of sugar imported into India in 1903-04 was a little over 106,000 tons. Since then it has been rapidly rising and was last year (1905-06) over 413,000 tons, an increase of nearly 300% in 12 years. In the past two years there has been an increase of 97,000 tons in the imports or an increase of over 30% on the 316,000 tons imported two years ago. And most of this (over 90%) is refined sugar. Last year's imports show an increase in one year of over 19%.

39. To form some idea of the constant increase in the importation of sugar which is going on, I quote the following quinquennial averages of imports in tons and their values for the past 20 years:—

Years	Average import of total sugar Tons	Increase over previous period	Average value per year in lakhs of rupees.	Increase over previous period
	Tons	%		%
1886-91 ...	98,307	...	231	...
1891-96 ...	115,223	17	279	21
1896-01 ...	201,951	75	419	50
1901-06 ...	330,175	63	629	50

Last year's imports amount to nearly 2½ lbs. of sugar for every person living in India, or a little over 3¼ annas per head. When these quantities per individual are compared with the totals of 926,365,440 lbs. and Rs. 7,77,45,199, they appear very insignificant and show that while the total imports are enormous there is every prospect of the present steady advance in the imports continuing unless something very energetic is done to check them. These constantly increasing imports of refined sugar indicate that there is a strong and growing demand for refined sugar which is not being supplied by the present sugar industry in India. As there are enormous losses in the practice of boiling the sugar cane juice first into jaggory and afterwards refining this, as pointed out in several of my previous reports, it is not surprising that that method which has been practised in India for a considerable period of time is unable to check to any appreciable extent the imports of sugar into India. The only course open is to produce centrifugal sugar directly from the sugar cane juice and not boil it into jaggory first. This course has been

advocated by me ever since arriving in India, and every year's work has placed me in a position to urge that course more strongly than in the previous year.

40. *"Hadi's process."*—The Department of Agriculture of the United Provinces have also studied that problem for some time, and one of their Assistant Directors, Mr. S. M. Hadi, has advocated a system of clarification in which no lime is used, the separation of the scum is assisted by the addition of the mucilaginous extract of the wild "Bhendi" (a hibiscus) and a little bicarbonate of soda and the clarified juice is evaporated by a continuous process in a pan somewhat similar to that used by maple sugar makers in America and sold by manufacturers under the name of "American evaporators." The "Hadi system" is described in detail in Bulletin No. 19 of the Department of Agriculture for the United Provinces. The plant has been exhibited at the Calcutta Exhibition and has attracted a great deal of very favorable attention. It was also exhibited to the members of the Board of Agriculture at Cawnpore and the quality of sugar it turned out has been much admired by all expressing an opinion on the same. To me it appeared, however, that the process must lead to a great loss of cane sugar by inversion into glucose. Mr. Hadi quite realized the advantage of using lime if that could be done without injuring the colour of the sugar produced, but his experience was that the use of lime invariably affected the colour very injuriously.

41. As the sugar turned out by Mr. Hadi was of exceptionally good quality, and as the loss of sugar due to inversion had never been determined when using this particular process, I determined to try it and check it carefully at the Experimental Farm this year. Instead of the continuous open evaporator used by Mr. Hadi I used the ordinary open pan used by the Mysore raiyat, and instead of the extract of the wild Bhendi I used that of the cultivated variety, *Hibiscus esculentus*, which gives a mucilaginous extract very similar if not identical with that of the wild variety used by Mr. Hadi. However, Mr. Hadi also uses the cultivated variety. In every other detail the process was carried out as in Cawnpore.

42. *Loss by inversion in the "Hadi process."*—As will be seen from Table No. IV in the appendix, there was, on an average, an inversion of over 22 per cent of the sugar into glucose when using the "Hadi process;" while when using the ordinary process, that of fully liming the juice, the loss of cane sugar from inversion was only 6·59 per cent, as given in Table No. V in the appendix. In other words, the use of the "Hadi process" implied that 1,095 lbs. of cane sugar per acre were totally lost when compared with the ordinary process, and that about an equal quantity became irrecoverable from the molasses; in all therefore 2,190 lbs., or nearly one-third of the total sugar in the juice were lost when using this method when the molasses was used for making "second sugars." This at Rs. 2-8-0 per maund of 28 lbs., the price we obtained for the sugar produced this year, amounts to Rs. 195. Mr. Hadi makes no second sugars and boils the molasses from the first sugar into jaggory. If he can sell that at a good figure his loss would be materially reduced. But from a sugar-making standpoint it would still remain unaltered, or rather become worse on that account, because further inversion would take place when boiling the molasses to jaggory. Unfortunately the juice used for these experiments contained a larger percentage of glucose than that used for making the sugar in the ordinary way. Of course that has been taken account of when calculating the loss of sugar by inversion. But it has frequently been noticed that some juices containing a high percentage of glucose to begin with lose more sugar by inversion when boiled down to jaggory (notwithstanding that they are limed in the same way) than other samples of juice containing less glucose to begin with. Why this should be the case has not yet been determined. That it is a fact may be observed by comparing the average loss by inversion given in Table No. III with that in Table No. V. In both the juice was fully limed. But the average percentage of glucose of the juice in Table No. III is considerably lower than that of the juice used, for the results given in Table No. V and the loss from inversion in Table No. III is only about two-thirds of that in Table No. V, being 4·5 per cent in the one and 6·5 per cent in the other. But even making a most liberal allowance for this unfortunate circumstance, the net results will not be materially affected.

43. *Colour of sugars from the "Hadi process" and that made in the ordinary way.* The great advantage claimed for the "Hadi process" is that it will produce a sugar of much lighter colour and much finer and softer grain than when the juice is limed. To test this point the colour of the samples of sugar made by the "Hadi process"

311

were compared with those made in the ordinary way, except that they were washed in the centrifugal with the soapnut decoction used in the Hadi process. The result was that the sugar made in the ordinary way was on the average 6 per cent lighter in colour than that made by the "Hadi process." These tests were made with both the Lovibond tintometer and the Nesler tubes. When both samples were washed with water instead of soapnut decoction there was on the average no difference in colour. Both samples were 30 per cent darker than the average of the sugars boiled from fully limed juice washed in the centrifugal with soapnut decoction. The unwashed sugars were also alike in color, both being 137 per cent darker than the ordinary sugar washed with soapnut decoction. The sugar produced by the Hadi process had therefore no superiority in colour over that boiled in the ordinary way.

44. *Fineness of grain in sugars.*—The fineness of grain depends principally on the rapidity with which the massecuite or rab is cooled down after boiling and the concentration of the massecuite or rab. The more rapidly it is cooled and the more concentrated the massecuite or rab is the finer the grain. Another factor which affects the size of the grain of sugar is the impurities in the massecuite. The more impurities in the massecuite the less of the sugar will separate out and the finer the grain. The last of these factors is the only one which differs in the two processes, and as the massecuite made by the "Hadi process" is the more impure on account of the large amount of glucose it contains, that process has a tendency to produce a smaller grained sugar. But by stirring the massecuite made in the ordinary way a little longer than is done in the "Hadi process" an equally small grained sugar can be obtained if that is desired. But from a sugar manufacturer's standpoint it is highly desirable to have a large grain or crystal of uniform size. It gives a better outturn of sugar and centrifugals more easily. Besides a large grained sugar generally contains less glucose, in other words, it is purer. If the market demands a small grained sugar it can, I believe, be produced more cheaply by grinding a larger grained sugar than by producing a very fine grained sugar to begin with.

45. *Losses other than by inversion.*—Provided there is no filter press, chief of these losses is the sugar removed in skimming. But no reliable figures are available under that head this year. The chief object this year was to skim as thoroughly as possible and as time was very pressing the filtration of the skimmings was not carried out with that care it should have been done to get results worth publishing.

46. *Filtration of scums.*—We have not as yet found a simple method of filtering the skimmings which is sufficiently rapid and effective, when the juice is skimmed as thoroughly as was done this year, to recommend it. There has been, as far we could see this year, no difference in the amounts and consistency of the skimmings in the two processes.

47. *Sugar lost in molasses.*—There was, however as already mentioned, a difference in the amount of cane sugar lost in the molasses. Although the massecuite (rab) was boiled a little "harder" in the "Hadi process," as is indicated by the glucose ratio of the molasses, there was a considerably larger proportion of undecomposed sugar left in the molasses by this process than by the ordinary process. In the "Hadi process" there were 37·12% of the total cane sugar left in the molasses after the first boiling and in the ordinary process 34%. The glucose ratio of the molasses from the massecuite prepared by the "Hadi process" was 1 to 1·24, that is for every pound of glucose in the molasses there were 1·24 lbs. sucrose cane sugar present. In the ordinary process the ratio was 1 to 3·55. These figures imply that a very much larger amount of second sugars can be obtained out of the molasses obtained by the ordinary process than that by the "Hadi process." The molasses has not yet been reboiled, but the past experience indicates that if a definite quantity of Hadi process molasses would give ·2 lbs. of sugar the same quantity of ordinary molasses would give about 30 lbs. second sugar.

48. *Conclusions.*—On every point on which we have examined the two processes the ordinary process has either been equal to or superior to the "Hadi process," and in most cases decidedly superior. The skimming with the "Hadi process" was on the whole a little easier, but we have been unable to make that a comparative test. All the work was carried out under my direction by Mr. Ramachandra Rao, the Farm Manager. He had no previous experience with either process, and both processes had therefore an equally good chance in his hands. That he did his work

well may be judged from the fact that the sample of sugar turned out by the "Hadi process" was as good as that turned out by Mr. Hadi himself, and that the sugar by the ordinary process was much superior to any which has been boiled here in previous years.

49. The secret of making a light-coloured sugar is very careful skimming and skimming at the right time.

50. *The advantage of the use of bicarbonate of Soda, in the "Hadi process."*—At first sight it may be difficult to understand what possible good there can be in adding a little of a solution of bicarbonate of soda to the acid juice a short time before the latter comes to the boil. It must increase the soluble ash in the massecuite and thus would keep some of the sugar in the molasses which would otherwise crystallise out. The quantity added is too small to appreciably affect the acidity of the juice. It is enough, however, to produce a large number of small bubbles of carbonic acid gas, and some of these get caught in the small particles of "scum" which have already formed but have not yet risen to the surface. Or rather, these bubbles are most easily formed where these solid particles exist. And in rising to the surface they carry the little solid particles with them. The bicarbonate of soda therefore assists in the rapid formation of a good "blanket," as the scum is technically called when it is packed together on the surface of the juice. Possibly the mucilaginous extract from the Bhindi may make this blanket a little tougher than it would otherwise be. But if it does so we have failed to notice that fact.

51. The price realized for the sugar produced this year which was offered for sale was Rs. 2-8-0 per maund of 28 lbs. or only one anna less than refined sugar could be bought for at the same time in the same market. The best quality of jaggory was sold for Rs. 1-8-0 per maund. The juice from which it was made was skimmed to the same extent and in the same way as that from which the ordinary samples of sugar were made.

Plant Food removed by Sugar Cane.

52. In para 50, page 25 of last year's report, octavo form, it was promised that the juice, leaves, top and trash of sugar cane should be analysed this year to determine the amount of plant food actually removed by sugar cane from the soil. This has been done, and the results are given in Tables No. VIII, No. IX and No. X in the Appendix. The results are calculated on the crop actually grown on the spot where the samples for analyses were taken. That was at the rate of 24·95 tons per acre. From the tables referred to it will be seen, that the total amount of plant food removed in the portion of cane above ground (unfortunately the roots could not be analysed this year) is 55½ lbs. of both nitrogen and lime, 68½ lbs. of phosphoric acid and 190 lbs. of potash.

53. These figures therefore show that the sugar cane removed three times as much potash as it did of any of those other constituents of the soil generally supplied to it in fertilizers. The tops and the green leaves together contain more than half of this amount, the green leaves which are usually fed to the bullocks containing most of this.

54. Of the total nitrogen removed fully one-third is in the begasse. But as the begasse decomposes very slowly even if ground up to a fine powder little of this will be available for future crops even if applied to the soil. Undoubtedly it is much more valuable as fuel than as a manure.

55. It may appear strange to some that the dead leaves or trash contained more than one-third of all the lime removed, notwithstanding that they constituted less than 6½% of the total weight of substance removed from the field. The proportion of potash in the dead leaves is not nearly so great, being only a little over 11%. Comparing with this the relative amount of potash and lime in the green leaves we find that they contain for the same amount of lime more than 2½ times the amount of potash. This indicates in conjunction with the figures contained in Table No. VIII that the lime accumulates in the leaves as they are growing and remains there. That on the other hand the potash in the dying leaves is removed and used again in other parts of the cane. This is quite in conformity with the facts observed elsewhere. But notwithstanding the fact that the potash did not remain to any very large extent in the dead leaves, while the lime did, the cane as a whole contained four times as much potash as lime.

56. These facts certainly indicate that the crop of sugar cane drew heavily on the potash in the soil, and may possibly account why it is found advantageous to give such heavy dressings of oil cake in some places in India if no other fertilizer supplying potash is used. The soil has no doubt a great deal to do with this and probably the variety of cane also. It is possible, however, that where these large applications of oil cake are given sufficient attention is not paid to the potash or phosphoric acid requirements of the cane. Should this be the case it may perhaps be possible to reduce the cost of manures for sugar cane very materially without reducing the returns. I need not say that manurial experiments with cane will be begun as soon as possible and that the testing of this point will form the basis of these experiments.

57. *Tables.*—In the appendix are given a number of tables which practically speak for themselves. Table No. 1 contains the weights of sugar cane, tops, begasse and jaggory or massecuite, actually obtained from the plots. The composition of the juice and jaggory are also given. A small portion of the cane from each plot which was not milled with the bulk of the cane is not included in these figures. Table No. II gives the total yields each plot would probably have given if this cane used in other ways had also been milled at the regular harvest time. For this calculation it is taken for granted that the cane used for these other purposes had the same composition as that which is given in Table No. I. Table No. III gives the loss of cane sugar due to inversion while boiling down the juice for all the samples of juice limed to neutrality. Table No. V gives the decomposition of sucrose into glucose during the latter part of the season when the glucose content of the juice was relatively higher than in the early part of the season. It has been noticed before that juice which contains a lot of glucose to begin with frequently loses more sugar by inversion during boiling than juice which has little glucose, notwithstanding that both are limed in the same way. Table No. IV shows the results obtained when boiling sugar by the "Hadi system," and Table No. V gives the results obtained when boiling sugar from similar juice in the ordinary way. Table No. VI groups together all the samples of juice milled during the same week of the harvest season, giving the composition of the juice and the date on which it was milled. And Table No. VII gives the results of the analyses of the juice from two of the varieties of cane grown on the Farm when cut at different periods. Six average canes were selected from time to time from each plot. These were cut and the juice analysed to find out when the cane was ripe and how long it would remain at this its best stage.

PADDY.

58. In Table No. 1, page 6 of last year's report, are given the yields of grain obtained from the wet area in the first two crops of paddy. It was intended to plant this year the same variety of paddy as that used in 1906. But the Farm Manager had not sown enough seed in the nursery to plant the entire area in the usual way. To save time a "sixty days" paddy which had been imported the previous year from Madras was used instead. This grew fairly well until after it had shot into ears, though not as vigorously as the "Chintamani Sannabhatta" had done the previous year.

59. When the harvest time approached it was found that practically none of the ear heads had filled. A little later fresh shoots were sent up, and in the hope that these might possibly produce grains the experiment was tried of letting the paddy remain on the field until these new shoots were mature. But this experiment was a failure as no grain formed in the second crop of ear heads.

60. The transplanting of the paddy from the nursery to the experimental plots began on October 8th, and was finished on the 15th of October. The paddy was cut on the 7th and 8th of February. No manure was used for this crop and none had been used for the two previous crop of paddy.

61. Before it was found out that the paddy on the Farm had formed no grain, several samples of paddy which had not formed grain were sent by raiyats from various localities in the State with the request to identify the disease and give a remedy for the same. But Dr. Butler, the Imperial Mycologist, was unable to find any trace of disease on the samples sent him. These included a sample from the Experimental Farm.

62. Before sending these samples to Dr. Butler I examined them as carefully as I could. But the only abnormal thing I could find was that the cells of the straw were full of starch. Apparently the starch which is usually stored in the grain had been formed, but there being no grain in which it could be deposited it remained in the straw. This was therefore of a higher feeding value than it would otherwise have been. That is, however, a poor compensation for the loss of grain.

63. Several suggestions have been made as to the possible causes for the non-formation of the grain. One of these was that the variety had been newly imported. But as the seed from which this crop had been produced had grown on another part of the same farm the previous year, and the crop of which this seed formed a part had been a good one, this could hardly be the cause. Another suggestion was that the climatic conditions at the time when the paddy was flowering were possibly very abnormal. Nothing very abnormal was noted about the season, and the fact that the second crop of ear heads (which flowered several weeks after the first crop had flowered) also failed to produce grain, speaks against this theory. A third suggestion was that the land might have been in bad manurial condition, having had no manure for at least three successive seasons. Some of the land was no doubt very poor. But the best plots had produced more than at the rate of 1½ tons of grain to the acre per season for the two previous seasons, and the area as a whole had shown no deterioration in its crop return the previous season. Besides, if the failure to form grain had been due to this cause, the best plots would undoubtedly have produced whatever little grain was produced. But in both ranges the best plots gave absolutely no grain, while in range B the poorest plot gave the most grain—2 lbs. 9 oz.—and in range C an average plot gave the most grain, 5 lbs. 5 oz. To none of these reasons in themselves can, I think, be assigned the failure to produce grain. If any of them have any bearing on the subject at all they can only have formed one of several causes which may have worked together to produce this very undesirable result.

64. The next crop of paddy was still growing on the experimental plots when the official year closed. It was nearing maturity and the grains had formed well.

DRY AREA.

65. *Ragi.*—All the plots which may possibly be used for experimental purposes in the dry area were uniformly treated and shown with ragi without using manure or growing any leguminous crops between the rows. The crop was cut on November 15th and 16th. But owing to the large amount ot work connected with the sugar cane harvest this year the thrashing of the ragi was not finished at the close of the official year.

66. During the time the ragi was growing there was a considerable amount of rain, and the subsoil water came to within 18 inches of the surface at a spot 4 feet 7 inches above the high water level of the tank. There was also a considerable wash of surface soil shortly after sowing before the ragi could protect the soil. These are some of the factors which have contributed to considerably reduce this year's crop. As in the previous year, there is a considerable difference in the crop produced by the various plots. But all this will have to be reported on next year.

GARDEN CROPS.

67. Nearly all the Garden crops did very poorly this year, the heavy rains were largely to blame for this. Ground nuts and Brinjals suffered badly from disease. Turmeric and ginger did fairly well. Sweet potatoes gave decidedly below an average crop. Below are the crops of sweet potatoes harvested for the past four years:—

Year	New Jersey	Nansemond	Virginia
	lbs. per acre	lbs. per acre	lbs. per acre
1903	14,170	14,870	13,050
1904	14,170	8,760	8,600
1905	22,100	20,880	21,050
1906	7,370	12,000	5,480
1906	11,400	9,300	10,200
Average ...	13,840	13,160	11,670

68. As will be noticed, the new Jersey gave the highest average yield.

69. Onions (Yadgiri) did very well; one plot yielding at the rate of 25,000 lbs. per acre and another plot at the rate of 19,000 lbs. per acre. Some of the largest onions weighed 1 lb. each.

COTTON.

70. *Carovonica cotton.*—Both the No. 1 and No. 2 varieties continued to grow, though not as well as last year. Those planted in October 1905 gave on an average of a little over 1½ oz. clean cotton per tree during the year. Those planted in April 1906 gave a little under 1½ oz.

71. A Bolivian cotton planted 5 years ago produced a little over 2 oz. per tree, but was badly attacked by scale insects.

SOIL MOISTURE.

72. *Capillarity.*—With a view of determining the depth at which the subsoil water was from the surface of the soil at various points on the farm, some of the old wells on the dry area of the farm were retained and some new ones were dug. One of these new ones was about 450 feet from the edge of the tank where the surface of the soil was 4 feet 7 inches higher than the high water level of the tank and a little over 13 feet above the bottom of the tank. This well was surrounded by a little bund to prevent the surface water running into it. Throughout the season the water in it never dropped below 6 feet 6 inches from the surface even when the tank was dry and as a rule was within 3 feet of the surface. Notwithstanding this the surface soil around the well never appeared to be excessively wet at any time. And in the beginning of the dry season the surface soil of the area around this well in which the water stood at 1 foot 7 inches from the surface at that time did not appear to have more moisture than that of other parts of the field where the surface of the subsoil water was 5 feet or 10 feet or even 25 feet below the surface of the soil. If, as it appeared to be, the soil at the surface was really as dry near this spot where the subsoil water was so near the surface, it would of course indicate that the capillarity of this soil is not nearly as great as the capillarity of soils in general is supposed to be.

73. On November 26th, a boring was made close to this well and the moisture determined in every successive 3 inches of soil. Beginning with the sample extending from the surface to 3 inches below it, the following figures give the percentage of water found in the successive layers of soil:—3·62, 6·31, 10·64, 13·65, 14·33, 14·85. The last of these samples just touched the subsoil water.

74. The soil is a laterite loam. No physical analysis was made of these particular samples, but in appearance they closely resemble a soil from the neighbourhood having the following composition:—

Approximate size of particles	Equivalent to remaining on top of a sieve having about the following No. of meshes to the linear inch	Per cent
Larger than 4 mm in diameter	5	0·00
Between 2 mm and 4 mm $\frac{1}{8}$	10	1·34
,, 1 ,, ,, 2 mm $\frac{1}{16}$	20	5·13
,, $\frac{1}{2}$,, ,, 1 mm $\frac{1}{32}$	40	6·54
,, $\frac{1}{4}$,, ,, $\frac{1}{2}$ mm $\frac{1}{64}$	60	10·34
,, $\frac{1}{8}$,, and $\frac{1}{4}$ mm $\frac{1}{128}$	90	18·90
Particles settled to the bottom of a bottle containing 8 inches of water in the following periods of time—		
$\frac{1}{4}$ minute on an average about $\frac{1}{250}$ inch in diameter		10·11
1 do do $\frac{1}{500}$ do		5·39
10 do do $\frac{1}{5000}$ do		9·30
After 10 minutes do $\frac{1}{50000}$ do		29·83

75. On December 5th, samples of soil were again taken for moisture determinations. This time a separate sample was taken every 1½ inches in three different places on the field. Series 1 was taken within 4 feet of the shallow well in which the water stood on that date 1 feet 7 inches below the surface of the soil. Series No. 3 was taken 230 feet further away from the tank, near another well in which the water stood 5 feet 6 inches from the surface of the soil, and Series No. 2 was taken at a point midway between these two:—

Depth at which the sample was taken	Per cent of water		
	Series 1	Series 2	Series 3
Surface to 1½ inches deep	1·94	1·87	1·90
From 1½ inches deep to 3 inches deep	2·07	2·84	3·77
Do 3 do to 4½ do	3·63	3·59	2·91
Do 4½ do to 6 do	4·47	3·49	4·50
Do 6 do to 7½ do	7·57	4·34	5·83
Do 7½ do to 9 do	9·42	4·81	6·59
Do 9 do to 10½ do	10·95	5·53	9·41
Do 10½ do to 1 foot deep	11·77	5·35	10·11
Do 1 foot deep to 1 foot and 1½ inches deep ...	12·55	5·67	11·35
Do 1 foot 1½ inches deep to 1 foot 3 inches deep ...	13·26	5·69	11·81
Do 1 do 3 do to 1 do 4½ do ...	13·80	6·59	12·27
Do 1 do 4½ do to 1 do 6 do ...	14·10	7·41	12·64
Do 1 do 6 do to 1 do 7½ do ...	14·99	9·27	12·38
Do 1 do 7½ do to 1 do 9 do ...	15·05	10·18	12·93
Do 1 do 9 do to 1 do 10½ do ...	...	10·72	13·14
Do 1 do 10½ do to 2 do deep	...	10·99	13·73

76. As far as these figures go there is nothing to indicate that the top 5 or 6 inches of soil at the place where the surface of the subsoil water was only one foot and seven inches from the surface contained more water than those in places where the subsoil water was much lower. There appears, however, to be something abnormal about Series No. 3. For, although these samples were taken within a few feet of a well in which the water stood at 5′ 6″ from the surface, the water content of the samples below 2′ rapidly rose until it reached 15·37 % of water at a depth of 3′ 3″. Then it remained almost constant till the level of the water in the well was reached and no further samples were taken. In Series No. 2 water was reached as four feet and, as in Series No. 1, the samples contained 12 % or a little less water to within about 6″ of the subsoil water level. Lack of time and appliances unfortunately prevented a more detailed study of this important problem on soils *in situ*.

77. Similar soils were filled into glass tubes. The lower end of these glass tubes when in a vertical position were immersed into water with the object of seeing how quickly and how far the water would rise in the soil contained in these tubes. In 24 hours it rose to 14 inches and in one case to 18 inches above the surface of the water into which these tubes were dipped. After that it rose very slowly, reaching in three weeks from 22 inches to 24 inches in height. These results confirm those obtained on soils *in situ*. Both appear to indicate that on soils like those experimented with the subsoil water has practically no effect in supplying water to the plant unless it is within two feet of the point to which roots descend.

78. *Drying out of soils.*—In order to make a preliminary study of this subject, 24 borings were made to a depth of 6 feet at various times on plots in the Laboratory compound. These plots were uniformly treated up to November 1st 1906. The surface soil had been kept loose to a depth of about 4" for about two months. On October 14th, the first boring was made and the moisture determined in every 6" of soil. On November 1st, one plot was rolled heavily so as to represent uncultivated soil. Another plot was kept stirred on the surface to a depth of about 1½ inches. A third plot was dug to a depth of about 1½ feet and on a fourth plot Bengal gram was sown.

79. Borings were made on these plots from time to time up to February 6th, 1907. The percentage of water found at various depths is given in Table No. XI in the Appendix. Nearly 400 samples of soil were taken and their water content ascertained. During the time that this work was being carried out a number of small showers of rain fell. Table No. XII, kindly sent by the Director of the Meteorological Department, gives the rainfall during this time. The rain gauge is within 300 feet of these plots.

80. The average depths to which the effect due to the evaporation of water from the surface of the soil could be distinctly noticed was as follows :—

Uncultivated plot	Cultivated 1½ inch deep	Cultivated 1½ feet deep
1 foot 9 inches	1 foot 6 inches	1 foot 6 inches

The last borings were taken nearly 1 month after the last shower of rain fell. In these the effect due to the loss of water by evaporation did not extend to more than 1' 6" in either of the cultivated plots. But in the uncultivated plot it probably extended to about 2' 6" depth, and possibly further than that.

81. The Bengal gram was only a light crop. The soil in the laboratory compound is very poor and no manures were used. Notwithstanding this the loss of moisture from the plot on which this crop grew was very much greater than from any of the other plots. Only one boring was taken on that plot and it is therefore not safe to draw deductions from it until confirmed. It appears to indicate, however, that even this light crop of Bengal gram drew on the water supply of the soil to a depth of more than 6 feet. The difference in moisture between the gram plot to a depth of 6 feet and the uncultivated plot would have been compensated for by an application of 3 inches of water over the entire plot and between it and the plot cultivated 1½ inches deep by an application of about 5½ inches of water. The total loss of water by evaporation percolation, etc., during the period from October 14th to February 6th, amounted, when considering only the two feet of soil nearest the surface on the uncultivated plot, to about two inches in excess of the rainfall, to about 1·6 inches on the plot dug 1½ feet deep and about 1·5 inches on the plot cultivated 1½ inches deep. Keeping the surface soil loose for 1½ inches acted, therefore, in this instance as well in preserving soil moisture as keeping it stirred 1½ feet deep. The extra loss of water from the upper two feet of the uncultivated soil in this experiment amounted only to the equivalent of about half an inch of rainfall during the time required for the experiment. The saving of such a small amount of moisture can, I think, hardly account fully for the great advantage constant cultivation is known to have upon the growth of crops, unless the moisture content causing the most vigorous growth in this particular soil lies much below 12%, and comparatively slight differences in the water content of the soil have a very marked influence on the growth of plants. The fact that in the pot culture experiments a mulch produced a beneficial result on the crop (*vide* para 91, page 18 of this report), notwithstanding that the water content of the soil was practically constant, also appears to indicate that keeping the surface of the soil loose has other beneficial effects than that of preserving moisture in the soil. It is, therefore, a subject requiring further investigation.

82. A glance at Table No. 11 will show that the water content of these soils does not increase uniformly with their depth. The variations are probably due to

the mechanical condition of the soil not being uniform. It will also be noticed that the soil has a tendency to retain about 12% of water up to within 2 feet of the surface.

83. The work will be continued next year.

POT-CULTURES.

84. As mentioned in para 51, page 25 of last year's report, experiments with bone meal were begun in the pot-culture house with a view of determining if possible the factors which contribute to make bone meal a comparatively readily available phosphatic fertilizer. The fact that bone decomposed very readily on one estate on which it had been applied on the surface of the soil on top of a layer of leaves, while on another estate, on which it had been buried in pits, it had not completely decomposed in 29 years, led me to the idea that either the carbonic acid of the decomposing leaves or the micro-organisms which develop in the decomposing leaves had something to do with the decomposition of the bone meal on the one estate referred to. On that estate there is a, more or less, continuous leaf fall from the coffee and the shade trees growing on it, so that the bones were soon covered by a layer of leaves which kept them moist and retained the carbonic acid generated by the decomposing leaves below.

85. To imitate this condition leaf mould, as generally used by the gardeners, was used on some of the pots and ground sugar cane refuse (begasse) on others. As the soil used for these experiments had not been tested in regard to its manurial requirements and there was no certainty that phosphatic fertilizers were required by the soil, the bone meal used for these experiments was coarse enough to permit all which had not been decomposed to be sifted out of the soil again after the experiment was over. The difference between the weight applied and the amount sifted out again would, it was supposed, indicate fairly accurately the amount decomposed. By this means it was hoped to be able to determine the rate of decomposition of the bone meal in the various pots, even if the soil did not respond to phosphatic fertilizers. For the sake of comparison some fine bone meal was also used.

86. All the usual precautions, necessary to obtain reliable results with pot-cultures, were taken. But unfortunately neither the vegetable mould, which by the way contained 75 % of sand, nor the begasse decomposed to any appreciable extent. The results do not, therefore, give the information desired, and a new set of experiments has been started on a larger scale. The experiments which have been made are, however, of value on account of other information which can be gathered from them.

87. For all the experiments made during the year 16·6 grams of bone meal were used in each pot. The coarse bone meal varied from 2 mm to 5 mm, in diameter and the fine bone meal had all passed through a sieve having 40 meshes to the linar inch. In some experiments the bone meal was mixed with the top two inches of soil. In others it was applied on the surface of the soil. In the latter experiments the bone meal was covered with either 8 ounces of leaf mould or 3 ounces of ground begasse. Some of the pots in which the bone meal was mixed with the soil were also covered with begasse.

88. The following is the average weight of the bone meal sifted out of the soil from these pots after the experiment was concluded :—

How the bone meal was applied	Bone meal sifted out by using 1 mm, sieve	Bone meal which passed through 2 mm, sieve
	gr.	gr.
Mixed with top 2 inches of soil uncovered ...	14·6	0·37
„ „ covered with begasse	14·2	0·98
Bone applied on top covered with begasse ...	15·2	0·24
Bone applied on top covered with leaf mould ...	14·3	0·67

89. As might have been expected under the circumstances, none of these figures show any rapid decomposition of the coarse bone meal. In these experiments the

bone meal mixed with the soil had decomposed a little more than that applied to the surface ; and a covering of leaf mould had a slightly better effect than that of begasse. Probably the former decomposed a little more than the latter. It was of course impossible to remove either mulch from the surface of the soil without removing a little of the soil as well. And the results of the experiments did not justify the analysis of either the leaf mould or begasse after the experiment was concluded.

90. The crop returns were as follows :—

Manures applied to pots	Dry matter	
	In straw gr.	In grain gr.
1. No manure	5·7	281
2. No manure covered with 3 oz. begasse	9·4	5·63
3. No manure covered with 8 oz. leaf mould	10·5	7·45
4. Dried blood and sulphate of potash	132·2	43·70
5. Dried blood and sulphate of potash covered with begasse ...	134·0	48·99
6. Fine bone meal, dried blood and sulphate of potash all mixed with soil (uncovered)	137·8	56·26
7. Coarse bone meal, dried blood and sulphate of potash all mixed with soil (uncovered)	125·5	49·22
8. Coarse bone meal, dried blood and sulphate of potash, bone meal on top of soil, covered with begasse	131·5	50·39
9. Coarse bone meal, dried blood and sulphate of potash, all mixed with soil, covered with begasse	139·5	52·8
10. Fine bone meal, dried blood and sulphate of potash, all mixed with soil and covered with begasse	136·0	57·5

91. These results indicate that a mulch of begasse has a slight beneficial result on the growth of ragi (the crop used for these experiments), and that a mulch of leaf mould has a somewhat greater beneficial effect than the begasse. This is the case, notwithstanding that none of the plants suffered for want of water, for the pots were watered every day and all the water lost by evaporation during the day was replaced in the evenings. This beneficial result is seen throughout the series and may be noticed by comparing the returns for the unmanured pots, No. 1, 2 and 3 ; the pots manured only with sulphate of potash and dried blood No. 4 and 5 ; those in which fine bone meal was also used, 6 and 10 ; and those in which coarse bone meal was used instead, *viz.*, No. 7 and 9. Experiments Nos. 4 and 7 and Nos. 5 and 9 show that the coarse bone meal has had some effect on the crop, though a comparatively small one. And Nos. 6 and 7 and Nos. 9 and 10 show that the fine bone meal was more effective than the coarse bone meal used. These results are particularly interesting on account of the complete harmony which exists between them. There is not a contradictory result among them. And as this is the first series of pot-culture experiments conducted here, this is particularly encouraging, notwithstanding that it has given very little information on the principal point for which these experiments were start[illegible].

92. *Preparation of soil for pot-culture work.*—In order to conduct pot-culture experiments with manures such as attempted this year it is necessary to have a soil in which the particular manures selected for experiment act to advantage. In other words the soil must be deficient in that particular ingredient of plant food with which experiments are to be carried out. Of course such soils exist naturally, but to find them sometimes necessitates a large number of analyses and a considerable number of preliminary experiments. Besides, it generally implies shipping them some distance, and sometimes shipping them from a place very far away. To overcome these difficulties, as far as possible, it is generally advisable to prepare soils artificially for

these experiments. This is done by manuring as poor a soil as can be conveniently secured in a one-sided way and cropping it for successive years as much as possible. This will gradually remove the available plant food in the direction desired. If, for example, a soil already relatively poor in phosphoric acid is heavily manured with all the other constituents of plant food and continuously cropped (if possible with a plant making heavy demands on the phosphoric acid content of the soil) the available phosphoric acid will gradually be reduced to a point where the plant will not be able to get a sufficient supply of phosphoric acid for its normal growth. When that point is reached the soil can be used to advantage for such experiments as testing the relative availability of bone meal, superphosphates, basic slag and other phosphatic fertilizers; or for conducting such experiments as the availability of bone meal under different conditions as was attempted during the year which has just closed.

93. For the purpose of exhausting soils in any desired direction six pits 8′ × 10′ were built of stone. These were refilled to within 1′ 9″ from the top and on top of this strips of Cuddappah slabs 1½″ thick and 9″ wide were set on their edge 9″ apart. The refilling was then continued to the upper edge of these strips. The remaining foot was filled in with the soil selected for the one-sided exhaustion to fit it for a particular line of pot-culture experiments. The strips of the Cuddappah slab form, in a way, a perforated bottom to the pits in question, and indicate the depth to which the soil may be removed when dug out for use in the pot culture house.

94. On these "preparation beds," as the above plots are called, the first crop is now growing.

"FAMINE FOODS."

95. In response to a Government Order, "famine foods" were collected by the Revenue and Forest Departments and sent to this laboratory for analyses.

96. A reference to this work was made in para 52, page 26 of the Fifth Annual Report.

97. Since then a large number of samples of so called "famine foods" have been received. Sometimes these samples arrived in very bad condition so that it was necessary to ask the senders to supply other samples. All of these samples have not yet been received, and some samples are likely to come in even now. The samples are therefore not yet complete; among other things the fruit of the prickly-pear, which is said to have been successfully used as a "famine food" has not yet been sent. Moreover, there has been so much work which had to be attended to at once that many of the samples already received have not yet been analysed. However, a sufficient amount of work has been done to justify the results obtained thus far being given in this report.

98. All samples received were sent to Mr. Cameron, Superintendent of Government Gardens, for identification, and all the botanical names are given on his authority.

99. From the list of samples sent in, as given in the appendix, it is evident that the term "famine food" conveys a different meaning to different people, for among the samples received was the ordinary paddy, which few would be prepared to classify under the head of "famine foods." But, as in the absence of a precise definition of the term, it is impossible to draw a sharp line of division between ordinary foods and famine foods, I have included everything sent in as a "famine food" in the tables given in the appendix.

100. Besides their food value, it would be desirable, as pointed out in the Fifth Annual Report, to determine if any of them had an injurious effect on the system if eaten for some time. But if it is remembered that this entails a long series of feeding experiment under close medical supervision, it will be apparent that this is impossible at present.

101. One of the chief points to be considered about "famine foods" is, no doubt, whether they can be got in large quantities during a famine time.

102. Of the "foods" given in Table No. XIII young bamboo shoots are the most nutricious. The air-dried sample appears to be nearly as valuable as gram or dhal, and decidedly more valuable than either rice or ragi. But unfortunately

the young shoots contain only a little over 7½ per cent dry matter. This implies that more than 10 lbs. of green shoots will have to be eaten to supply as much nourishment as is contained in one pound of gram or dhal.

103. The shoots analysed were those of the young bamboos when just above ground. The outer covering was removed and the succulent tender part inside was analysed. The weight of these varies, of course, considerably, but none of them are very large. An average shoot removed from a clump of small bamboos growing to a height of about 10 feet weighed, when prepared, a little over half an ounce.

104. Babul seeds have the highest nitrogen content of all those "famine foods" sent us in which that constituent has been determined. And this notwithstanding that more than half their weight consists of a very hard covering nearly $\frac{1}{32}$ of an inch thick. They contained over 6 per cent nitrogen. When boiling the seeds for three-quarters of an hour or more they rise to the surface of the water and the skin can then be easily cut with a knife, but it is doubtful if even then the skins are digestible. The inside of the seed has a pleasant dhal-like taste, and if any means can be devised for getting this out of its thick hard covering it will probably rise to the rank of an ordinary food, if sufficient quantities of it can be obtained and it has no injurious effect on the system. When boiled for one hour or more the skins are soft enough to be easily eaten.

105. Table No. XIII in the appendix gives the composition of 21 of the so-called "famine foods." The albumenoids have been calculated from the total nitrogen. The non-albumenoid nitrogen has not been determined. The total nitrogen of 44 other "famine foods" has been given in Table No. XIV, and Table No. XV gives such general information about the "famine foods" received up to date as is available at present.

A. LEHMANN,
Agricultural Chemist.

TABLE No. I.

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot I.

Rows	Pan	Juice					Jaggory or Massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs	%	Total weight lbs	%	Total weight lbs	lbs	%	Total weight lbs	%	Total weight lbs
1 & ½ of 2	...	249	19·85	49·43	·30	0·747	49	85·20	41·75	3·80	1·86
4,3 & ½ of 2	...	367	20·75	76·20	·28	1·028	74¾	82·40	61·59	6·41	4·79
5,6 & ½ of 7	...	438¾	21·15	92·35	·46	2·108	102¼	68·70	70·24	13·70	14·00
½ of 7 & ½ of 8		Cut for seed and other purposes.									
9 & ½ of 8	...	227½	20·20	45·90	·48	1·091	49½	77·40	38·31	8·20	1·06
10,11 & ½ of 12 ...	1	231½	20·50	57·71	·29	0·816	56¼	88·50	49·78	1·85	1·04
	2	262	20·50	53·71	·26	0·681	53	88·40	46·85	2·16	1·14
13 & ½ of 12	...	318¾	20·40	65·03	·31	0·988	67½	87·00	58·72	1·88	1·27
Total ...	...	2144½	...	440·33	...	7·459	452¼	...	367·24	...	28·16
Average ...	...	...	20·54	...	0·35	...	...	81·20	...	6·23	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot II.

1 & ½ of 2	...	256	20·55	52·62	·18	·460	49	85·50	41·89	4·62	2·26
3,4 & ½ of 2	1	248¾	20·45	50·77	·34	·844	50	83·10	41·55	5·81	2·90
	2	196½	20·25	39·79	·41	·805	38¾	85·45	33·11	5·95	2·30
5,6 & ½ of 7*	1	343	21·25	72.89	·31	1·063	81¼	71·80	58·34	7·24	5·88
	2	272	21·15	57·53	·29	·789	60½	73·40	44·41	8·77	5·31
½ of 7 & ½ of 8		Used for seed and other purposes.									
9 & ½ of 8	...	272	19·75	53·72	·32	·870	49	80·50	39·45	9·43	4·62
10,11 & ½ of 12 ...	1	296¼	20.80	61·62	·24	·711	62	86·50	53·63	3·08	1·91
	2	206½	20·85	43·00	·24	·495	38½	86·80	33·42	5·26	2·03
13 & ½ of 12	...	414	19·95	82·59	·29	1·200	77	85·10	65·53	3·16	2·45
Total ...	...	2504¼	...	514·53	..	7·237	506	...	411·33	...	29·66
Average ...	...	...	20·55	...	·29	...	...	81·29	...	5·86	...

* 11 lbs of juice used for other experiments.

TABLE NO. I—*contd.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot III.

Rows	Pan	Juice					Jaggory or massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs	%	Total weight lbs	%	Total weight lbs	lbs	%	Total weight lbs	%	Total weight lbs
1 & ½ of 2 ...	...	305½	20·15	61·50	·18	0·549	63¾	83·20	53·04	4·90	3·12
3, 4 & ½ of 2 ...	1	242½	20·45	49·59	·37	0·897	46¼	83·00	38·39	7·57	3·50
	2	244¼	20·50	50·07	·28	0·684	49¾	83·00	41·29	6·58	3·27
5, 6 & ½ of 7 ...	1	436	20·85	90·91	·40	1·744	105	67·85	71·24	12·50	13·12
	2	295¼	20·75	61·26	·57	1·478	68¾	75·10	51·63	6·94	4·77
½ of 7 & ½ of 8 ...	...	Used for seed and other purposes.									
9 & ½ of 8 ...	...	401	19·70	79·00	·77	3·088	82½	75·50	62·29	9·26	7·64
10, 11 & ½ of 12 ...	1	290½	20·15	58·53	·33	0·958	61½	86·10	52·74	3·24	1·98
	2	320¾	20·10	64·47	·41	1·315	66¾	86·00	57·40	3·16	2·11
	3	385¾	20·35	78·50	·32	1·234	81¾	85·50	69·90	4·00	3·27
13 & ½ of 12 ...	1	236	20·05	47·32	·32	0·755	47	87·40	41·08	3·84	1·80
	2	217¾	19·75	43·00	·37	0·806	35¾	87·10	31·14	3·37	1·20
Total ...	...	3375	...	684·15	...	13·508	708½	...	570·14	...	45·78
Average ...	...	...	20·27	...	0·40	...	...	80·47	...	6·46	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot. IV.

1 & ½ of 2 ...	...	389	20·35	79·16	·22	0·856	81½	82·60	67·23	3·40	2·77
3, 4 & ½ of 2 ...	1	448	20·80	93·14	·35	1·568	88	80·20	70·58	9·10	8·01
	2	238	20·50	48·79	·43	1·023	43½	80·10	34·84	5·20	2·26
5, 6 & ½ of 7 ...	1	365¼	21·10	77·07	·47	1·716	82	76·30	62·57	8·33	6·83
	2	351	20·85	73·18	·53	1·860	81¾	75·20	61·48	9·09	7·43
½ of 7 & ½ of 8 ...	...	Used for seed and other purposes.									
9 & ½ of 8 ...	...	395¾	19·65	77·27	·65	2·569	88¾	62·65	55·60	18·70	16·60
10, 11 & ½ 12 ...	1	403¼	20·65	83·27	·34	1·371	84½	84·70	71·57	5·26	4·44
	2	408	20·05	81·80	·36	1·468	85¾	85·90	73·66	4·38	3·76
13 & ½ of 12 ...	1	263½	20·25	53·31	·36	0·947	52¾	85·20	44·94	5·20	2·74
	2	258	20·45	52·76	·32	0·826	55½	85·10	47·23	4·09	2·27
Total ...	...	3519	...	719·75	...	14·204	744	...	589·70	...	57·11
Average ...	...	...	20·45	...	0·42	...	...	79·26	...	7·68	...

TABLE No. I—*contd.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot V.

Rows	Pan	Juice					Jaggory or massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs	%	Total weight lbs	%	Total weight lbs	lbs	%	Total weight lbs	%	Total weight lbs
1 and ½ of 2	...	253	20·10	50·85	·23	0·581	53½	85·80	45·90	4·71	2·52
3, 4 and ½ of 2	1	275¾	20·95	57·77	·23	0·634	53¾	83·70	44·78	6·17	3·30
	2	204	20·75	42·33	·29	0·592	37¾	86·60	32·69	4·54	1·71
5, 6 and ½ of 7 ...	1	378¾	20·35	77·08	·50	1·894	·76	79·20	60·19	8·77	6·66
	2	281½	20·60	57·99	·58	1·633	58¼	84·20	49·05	5·61	3·27
½ of 7 and ½ of 8	...	Used for seed and other purposes.									
9 and ½ of 8		·369	19·95	73·62	1·22	4·502	78	74·00	57·72	12·60	9·83
10, 11 and ½ of 12	1	388½	20·75	80·61	·47	1·826	79¾	85·70	68·35	4·38	3·49
	2	·354	20·85	71·72	·39	1·341	75	55·50	64·12	3·90	2·93
13 and ½ of 12	...	463½	20·15	93·40	·30	1·390	95	81·10	77·04	5·81	5·52
Total ...	...	2,968	...	605·37	...	14·393	606¾	...	499·84	...	39·23
Average ...	...	...	20·40	...	0·48	...	...	82·38	...	6·47	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot VI.

1 and ½ of 2	...	344½	20·30	69·93	·24	0·827	70½	86·40	60·91	3·30	2·33
3, 4 and ½ of 2	1	289¾	20·50	59·40	·32	0·927	60½	83·50	50·31	5·88	3·54
	2	333¾	20·50	68·42	·33	1·101	68	83·90	57·05	5·88	4·00
5, 6 and ½ of 7	1	370½	21·00	77·80	·31	1·149	73½	84·00	61·74	5·50	4·04
	2	247½	20·75	51·36	·46	1·138	46½	84·30	39·20	6·09	2·83
½ of 7 and ½ of 8	...	Used for seed and other purposes.									
9 and ½ of 8	...	382¾	19·70	75·40	·85	3·253	83	60·00	49·80	23·81	19·76
10, 11 and ½ of 12	1	409	20·40	83·44	·36	1·472	83½	85·70	71·56	5·00	4·17
	2	326½	20·25	66·12	·36	1·175	69	84·70	58·44	5·26	3·63
13 and ½ of 12	...	391¾	19·35	75·80	·51	1·998	80	87·10	69·68	4·95	3·96
Total ...	...	3,096	..	627·67	....	13·040	634½	...	518·69	...	48·26
Average ...	...	...	20·27	....	0·42	...	...	81·78	...	7·61	...

TABLE No. I.—*contd.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot VII.

Rows	Pan	Juice					Jaggory or massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs.	%	Total Weight lbs.	%	Total Weight lbs.	lbs.	%	Total Weight lbs.	%	Total Weight lbs.
1 & ½ of 2 ...	1	282½	19·85	56·08	·58	1·638	55¼	84·95	46·93	3·50	1·93
	2	199½	20·25	40·40	·63	1·257	33½	84·60	32·57	4·27	1·64
3, 4 & ½ of 2 ...	1	296¼	20·55	60·88	·64	1·896	61¼	85·80	52·55	4·90	3·00
	2	294¾	20·55	60·57	·71	2·093	63½	83·50	53·02	7·04	4·47
5, 6 & ½ of 7 * ...		414¾	20·50	85·02	·84	3·484	87¼	80·20	70·38	8·93	7·75
9 & ½ of 8 * ...		215¾	19·75	42·61	1·35	2·913	47½	72·65	34·51	11·90	5·65
5 to 9 † ...		264½	16·10	42·58	2·16	5·713	41	72·70	29·81	13·50	5·54
10, 11 & ½ of 12 ...	1	400	21·00	84·00	·64	2·560	89	83·40	74·23	7·24	4·44
	2	285¾	20·95	59·86	·65	1·857	63½	85·10	53 53	5·74	3·63
1 & ½ of 12 ...	1	255¾	19·25	49·23	·57	1·458	44¼	85·70	38·35	4·34	1·94
	2	259	19·85	51·41	·54	1·399	50½	86·75	43·81	3·70	1·87
½ of 7 & ½ of 8 ...		...	Used for seed and other purposes.								
Total ...	...	3168½		632·64	...	26·268	642¼	...	529·99	...	41·86
Average ...	...	...	19·97	...	0·83	...	...	82·52	...	6·52	...

* Except 2sft. which lodged.

† last 28st. lodged.

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot. VIII.

1 & of 2 ...	1	254½	19·50	49·63	·49	1·25	51½	85·50	44·03	4·55	2·34
	2	233	19·90	46·37	·46	1·07	44	86·40	38·02	4·23	1·86
3, 4 & ½ of 2 ...	1	298¼	20·55	61·29	·44	1·31	63½	85·20	54·31	4·16	2·64
	2	319½	20·95	66·97	·49	1·57	68¾	85·70	58·92	4·34	2·98
5, 6 & ½ of 7 ...	1	371¼	20·50	76·09	·67	2·49	80	76·60	61·28	10·50	8·64
	2	272¼	20·60	56·08	·70	1·91	60¼	77·30	46·77	11·90	7·20
½ of 7 & ½ of 8 ...					Used for seed and other purposes.						
9 & ½ of 8 ...		352½	20 10	70·90	·80	2·82	80	61·90	49·52	18·87	15·096
10, 11 & ½ of 12 ...	1	373¾	20·65	77·18	·45	1·68	79	81·25	64·19	7·57	5·98
	2	372½	20·70	77·16	·52	1·94	50	81·10	64·88	7·69	6·15
13 & ½ of 12 ...	1	267¾	19·75	52·88	·53	1·42	52¼	83·50	43·63	7·57	3·96
	2	269	19·85	53·40	·51	1·37	54½	83·40	45·24	5·68	3·08
Total ...	...	3385	...	687·95	...	18·83	714	...	570·79	...	60·126
Average ...	...	...	20·32	...	0·56	...	...	79·94	...	8·42	...

TABLE No. I—*contd.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugar-cane plots. Plot IX.

Rows	Pan	Juice					Jaggory or Massecuite				
		Weight	Sucrose		Glucose		weight	Sucrose		Glucose	
		lbs.	%	Total weight lbs.	%	Total weight lbs.	lbs.	%	Total weight lbs.	%	Total weight lbs.
1 and ½ of 2	1	280	19·85	55·58	·41	1·15	55	85·00	46·75	5·49	3·02
	2	281⅓	20·00	56·30	·46	1·29	57½	81·70	46·93	7·46	4·29
3, 4 and ½ of 2	1	444¾	20·40	90·73	·51	2·27	87	76·60	66·64	10·90	9·48
	2	352⅛	20·30	71·56	·44	1·55	72	86·40	62·21	4·50	3·24
5 and ½ of 6	1	283¼	19·65	55·66	1·16	3·29	30	78·00	23·40	10·80	3·24
	2	...	...	...	...	...	26	67·65	17·59	12·13	3·15
½ of 6 and ½ of 7	1	Used for seed and other purposes.									
8, 9 and ½ 7	1	369⅛	20·40	75·33	·60	2·22	75	78·00	58·50	9·20	6·90
	2	297½	20·35	60·49	·51	1.52	68	85·15	57·90	5·95	4·0
10, 11 and ½ of 12	1	401¾	20·40	81·96	·32	1·29	81½	85·20	69·65	5·21	4·26
	2	365¼	20·55	75·05	·35	1·28	76½	83·85	64·15	6·17	4·72
13 and ½ of 12	1	287	19·75	56·68	·31	0·89	59	89·10	52·57	2·53	1·49
	2	289½	20·00	57·90	·31	·90	59	88·60	52·27	3·70	2·18
Total ...	...	3,652	...	737·25	...	17·65	746¾	...	618·61	...	50·02
Average ...	...	...	20·19	...	0·48	...	...	82·84	...	6·70	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugar-cane plots. Plot X.

1 and ½ of 2	1	274	20·00	54·80	·42	1·15	53¾	...	...	2·90	1·56
	2	204⅜	20·05	41·05	·50	1·02	37½	92·00	34·73	3·01	1·13
3, 4 and ½ of 2	1	334	21·50	71·81	·32	1·30	64½	85·50	55·15	5·10	3·29
	2	193⅜	21·30	41·11	·39	0·75	40¼	84·00	33·81	4·24	1·71
5 to 9 southern third ...	...	118	21·05	24·84	·19	0·22	23½	78·60	18·27	5·37	1·25
5 to 9 middle third	...	440	21·65	95·26	·38	1·67	103	78·60	80·96	7·28	7·50
5 to 9 northern third	1	360¼	20·10	72·41	·68	2·45	84	66·60	55·94	12·20	10·25
	2	217¼	20·25	43·99	·70	1·52	47¾	76·10	36·34	8·77	4·19
10, 11 and ½ of 12	1	392	21·40	83·89	·46	1·80	86	81·80	70·35	6·85	5·89
	2	296	21·45	63·49	·50	1·48	64½	85·20	54·74	4·80	3·08
13 and ½ of 12	1	291⅛	20·60	60·05	·49	1·43	63¾	84·30	53·74	5·88	3·75
	2	286¼	20·70	59·25	·46	1·32	62½	83·30	52·06	7·04	4·40
Total ...	...	3407	....	711·95	...	16·11	730¾	...	546·09	...	48·00
Average ...	...	...	20·90	...	0·47	...	...	74·78	...	6·57	...

TABLE No. I—*contd.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugar-cane plots. Plot XI.

Rows	Pan	Juice					Jaggory or massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs	%	Total weight lbs	%	Total weight lbs	lbs	%	Total weight lbs.	%	Total weight lbs
1 and ½ of 2	1	284½	20·57	58·47	·41	1·17	49½	84·9	42·03	3·90	1·93
	2	229½	21·10	48·37	·41	0·94	44½	88·2	39·47	2·94	1·31
3, 4 and ½ of 2	1	288½	21·05	60·73	·39	1·13	62	85·1	52·76	4·63	2·87
	2	245	21·35	52·31	·31	0·76	54½	83·5	45·72	5·43	2·97
5 and ½ of 6		322½	21·20	68·42	·64	2·66	74½	83·4	61·92	7·35	5·46
½ of 6 and ½ of 7		Used for seed and other purposes.									
8, 9 and ½ of 7	1	360½	20·30	73·23	1·21	4·37	78½	84·8	66·57	4·70	3·69
	2	456½	20·75	94·72	.79	3.61	92½	77·3	71·31	10·40	9·59
10 11 and ½ of 12	1	472½	20·50	95·92	·62	2·93	102	80·8	82·42	6·48	6·61
	2	417½	20·75	86·63	·56	2·34	86	82·1	70·61	6·25	5·38
13 and ½ of 12	1	298½	20·35	60·69	·42	1·25	60	85·25	51·15	4·70	2·82
	2	285	20·40	58·14	·45	1·28	57½	84·2	48·41	3·60	2·07
Total ...	...	3,660½	...	757·63	...	22·44	761½	...	632·37	...	44·70
Average ...	...	...	20·70	...	0·61	...	...	83·04	...	5·87	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugar-cane plots. Plot XII.

1 and ½ of 2	1	247	20·40	50·39	·33	0·82	48½	82·6	39·85	4·67	2·25
	2	247½	20·85	50·42	·42	1·04	52½	86·2	45·04	3·90	2·04
3, 4 and ½ of 2	1	297	21·70	64·45	·32	0·95	66½	84·3	56·06	4·71	3·13
	2	217½	21·65	47·09	·36	0·78	46½	84·7	39·39	4·42	2·06
5 and ½ of 6		297½	21·65	64·46	·61	1·82	54½	88·9	48·23	3·78	2·05
½ of 6 and ½ of 7		Used for seed and other purposes.									
8, 9 and ½ of 7	1	356½	21·00	74·92	·69	2·46	75½	79·8	60·45	8·77	6·64
	2	298½	20·95	62·48	·76	2·27	65½	82·5	53·83	6·41	4·18
10, 11 and ½ of 12	1	427½	21·50	91·91	·31	1·33	88½	81·1	71·77	7·24	6·41
	2	227	21·25	48·24	·43	0·98	45	84·5	38·03	5·74	2·58
13 and ½ of 12	1	264½	20·75	58·98	·25	0·71	60½	85·85	51·72	4·00	2·41
	2	268½	20·65	55·50	·29	0·78	60	84·2	50·52	3·84	2·30
Total ...	...	3,169½	...	668·84	...	13·94	662½	...	554·89	...	36·05
Average ...	...	...	21·10	...	0·44	...	...	83·76	...	5·45	...

TABLE No. I—*contd.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot XIII.

Rows	Pan	Juice					Jaggory or massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs.	%	Total weight lbs.	%	Total weight lbs.	lbs.	%	Total weight lbs.	%	Total weight lbs.
1 and ½ of 2	1	258	20·60	53·15	·43	1·11	52¾	85·3	45·00	4·85	2·56
	2	210½	20·95	44·10	·33	0·69	45¼	86·0	38·06	3·90	1·78
3, 4 and ½ of 2	1	298¾	21·15	63·19	·27	0·93	65½	87·2	57·12	2·90	1·90
	2	281½	21·00	59·12	·31	0·87	61¾	86·1	53·17	4·09	2·53
5 and ½ of 6		299¾	21·20	63·55	·34	1·02	65¾	76·8	50·50	10·87	7·15
½ of 6 and ½ of 7		Used for seed and other purposes.									
8, 9 and ½ of 7	1	371¼	21·75	80·75	·36	1·34	84	78·0	65·52	4·76	4·00
	2	291	21·60	63·29	·65	1·89	68¾	75·4	51·84	6·41	4·41
10, 11 and ½ of 12	1	495¾	21·25	105·35	·43	2·13	100	85·1	85·10	3·75	3·75
	2	414	21·25	87·97	·44	1·82	86	82·9	71·29	6·25	5·37
13 and ½ of 12	1	295	20·55	60·62	·31	0·91	60¼	85·7	51·63	2·40	1·4
	2	395	20·80	82·16	·34	1·34	82¾	82·6	68·35	4·54	3·76
Total ...	...	3,610½	...	763·25	...	14·05	772¾	...	637·58	...	38·61
Average ...	...	...	21·14	...	0·39	...	...	82·51	...	4·00	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugarcane plots. Plot XIV.

1 and ½ of 2	1	253½	20·95	53·11	·32	0·81	52½	85·8	45·05	3·62	1·90
	2	186½	20·95	39·07	·41	0·76	37½	88·2	33·07	2·36	0·88
3, 4 and ½ of 2	1	292¼	21·00	61·37	·25	0·73	62	85·3	52·87	3·78	2·34
	2	268¾	21·10	56·71	·26	0·70	56¾	85·0	48·24	4·50	2·55
5 and ½ of 6		240½	21·50	51·71	·38	0·91	47½	87·3	41·47	4·76	2·26
½ of 6 and ½ of 7		Used for seed and other purposes.									
8, 9 and ½ of 7	1	451½	21·20	95·72	·34	1·54	103¾	74·4	77·19	9·09	10·27
	2	159¾	21·50	34·35	·24	0·38	33½	81·7	27·37	4·09	1·37
10, 11 and ½ of 12	1	298	20·95	62·43	·32	0·95	55¾	83·9	46·77	6·66	3·71
	2	331	21·05	69·68	·30	0·99	65	82·5	53·62	6·66	4·33
13 and ½ of 12	...	469	20·50	96·14	·21	0·98	102½	84·9	86·17	3·47	3·52
Total ...	...	2,950¾	...	620·29	...	8·75	616¾	...	511·82	...	38·13
Average ...	...	...	21·02	...	0·30	...	...	82·99	...	5·37	...

TABLE No. I—*concld.*

Weight and composition of juice and jaggory (or massecuite) obtained from sugar-cane plots. Plot XV.

Rows	Pan	Juice					Jaggory or Massecuite				
		Weight	Sucrose		Glucose		Weight	Sucrose		Glucose	
		lbs.	%	Total weight lbs.	%	Total weight lbs.	lbs.	%	Total weight lbs.	%	Total weight lbs.
1 and ½ of 2	1	261	21·00	54·81	·24	0·63	54¾	87·2	47·74	1·73	0·95
	2	229¾	20·90	48·02	·25	0·57	46½	88·1	40·97	2·08	0·97
3, 4 and ½ of 2	1	369¼	21·75	80·42	·32	1·18	83½	84·0	70·14	5·74	4·79
	2	203½	21·60	43·90	·32	0·65	41¾	85·8	35·82	4·31	1·79
5 and ½ of 6	..	334¼	20·75	69·36	·70	2·34	76	74·8	56·84	12·50	9·50
½ of 6 and ½ of 7	..	Used for seed and other purposes.									
8, 9 and ½ of 7	1	375¼	20·93	78·43	·77	2·89	88¾	72·1	63·99	9·26	8·22
	2	359½	20·75	74·60	·89	3·20	84½	78·0	65·91	6·33	5·35
10, 11 and ½ of 12	1	449	20·75	93·17	·60	2·69	90	84·0	75·60	6·75	6·07
	2	316½	20·55	65·04	·60	1·90	62	84·0	52·08	6·94	4·30
13 and ½ of 12	1	264¼	21·00	55·60	·48	1·27	54¾	82·4	48·40	2·60	1·42
	2	267¾	20·90	55·96	·46	1·23	55¾	87·1	48·56	3·93	2·19
Total	..	3450¾	..	719·31	...	18·55	738½	...	606·05	..	45·55
Average	..		20·97	...	0·54	..	...	82·09	...	6·17	...

Weight and composition of juice and jaggory (or massecuite) obtained from sugar-cane plots. Plot XVI.

1 and ½ of 2	1	249¼	21·40	51·95	·38	0·92	50½	85·8	43·83	5·00	2·53
	2	349¼	21·05	73·52	·50	1·74	75¼	82·1	61·78	5·88	4·42
3, 4 and ½ of 2	1	374	21·45	80·44	·25	0·94	83¾	86·8	70·09	3·40	2·75
	2	257	21·05	75·15	·39	1·39	75¾	87·1	65·98	2·39	1·81
5 and ½ of 6	..	336¾	20·75	69·88	1·04	3·50	67½	82·25	55·52	7·69	5·19
½ of 6 and ½ of 7	..	Used for seed and other purposes.									
8, 9 and ½ of 7	1	380½	20·95	79·66	·70	2·66	81½	73·05	59·35	7·46	6·06
	2	315¼	21·10	66·52	·62	1·94	78¾	68·70	54·10	13·70	10·79
10, 11 and ½ of 12	1	478	20·55	98·23	·61	2·92	87½	83·65	73·10	5·32	1·69
	2	350½	20·30	71·20	·94	3·30	65¾	86·25	56·71	4·08	2·68
13 and ½ of 12	..	437	19·85	88·74	·56	2·45	86	86·50	74·39	4·80	4·13
Total	..	3,621	...	750·29	...	21·76	749½	...	614·65	...	45·25
Average	..	..	20·72	...	0·60	...	...	82·04	..	6·04	..

TABLE No. II.

Total yield of sugarcane plots.

Number of plot	Weight of cane	Weight of tops	Weight of juice	Weight of begasse	Mark	Extraction	Juice				Percentage of juice left in begasse	Sucrose left in begasse	Total weight of sucrose produced	Yield of total cane sugar in percent above or below the average	Number of plot
							Sucrose		Glucose						
							Percent	Weight	Percent	Weight					
	lbs.	lbs.	lbs.	lbs.	percent	percent		lbs.		lbs.		lbs.	lbs.		
1	3,635	2,120	2,330	1,198½	11·17	64·10	20·53	478·35	0·348	8·11	27·84	184	662	—24·67	1
2	4,194	2,170	2,699	1,305	10·13	64·35	20·55	554·64	0·289	7·80	28·40	219	774	—22·44	2
3	5,591	2,230	3,637	1,738	11·27	65·05	20·27	737·22	0·400	14·55	26·63	268	1,005	+0·07	3
4	5,885	2,120	3,805	1,934	10·49	64·66	20·45	778·12	0·403	15·33	27·76	299	1,077	+7·91	4
5	5,156	1,977	3,267	1,668	10·53	63·36	20·40	666·46	0·485	15·84	29·18	275	941	—5·71	5
6	5,256	2,169	3,354	1,758	10·96	63·81	20·27	679·86	0·421	14·12	28·34	269	949	—4·91	6
7	5,262	1,794	3,360	1,627	8·90	63·85	19·96	670·66	0·829	27·85	27·62	256	927	—7·11	7
8	5,606	2,043	3,655	1,748	10·06	65·20	20·32	742·70	0·556	20·32	27·51	282	1,025	+2·71	8
9	5,960	2,286	3,923	1,822	8·91	65·82	20·19	792·05	0·483	18·95	27·74	304	1,096	+9·82	9
10	5,383	1,975	3,407	1,794	11·27	63·29	20·90	712·06	0·473	16·12	28·67	286	998	0·00	10
11	5,947	1,977	3,894	1,922	10·93	65·48	20·70	806·06	0·613	23·87	27·61	307	1,113	+11·52	11
12	5,332	1,688	3,383	1,798	10·22	63·45	21·10	713·81	0·439	14·85	29·33	296	1,010	+1·20	12
13	5,948	2,194	3,853	1,927	10·23	64·78	21·14	814·52	0·389	14·99	27·84	314	1,129	+13·13	13
14	4,997	1,905	3,180	1,683	11·21	63·64	21·02	668·44	0·296	9·41	28·32	265	933	+6·51	14
15	5,726	2,074	3,656	1,904	10·93	63·85	20·97	766·66	0·540	19·74	28·31	302	1,069	+7·11	15
16	5,971	1,904	3,843	1,900	9·36	64·36	20·72	796·27	0·600	23·06	28·99	335	1,121	+12·32	16
Total ...	85,849	32,626	55,246	27,726½	166·57	1,029·05	329·49	11,377·88	7·564	264·91	450·09	4,451	15,829	.....	
Average ...	5,366	2,039	3,453	1,733	10·41	64·316	20·593	711·12	0·473	16·56	28·12	278·19 = 28·12%	989	.....	

4 K

TABLE No. III.

Loss of sugar by inversion, during boiling, when fully limed.

Plot	Juice		Fully limed jaggory and massecuite			Excess of Glucose in Jaggory, etc.	Lost in skimming, etc.		Sucrose decomposed	
	Sucrose	Glucose	Sucrose	Glucose	Glucose Ratio Glucose=1		Total sugar	Glucose		
	lbs.	lbs.	lbs.	lbs.		lbs.	lbs.	lbs.	lbs.	percent.
1	440·33	7·46	367·24	28·16	13·04	20·70	52·39	3·73	24·43	5·55
2	514·53	7·24	411·33	29·66	13·87	22·42	80·78	5·43	27·85	5·41
3	684·15	13·51	570·14	45·78	12·45	32·27	81·74	6·08	38·35	5·61
4	642·48	11·64	534·10	40·51	13·18	28·87	79·51	5·60	34·47	5·37
5	531·75	9·89	442·12	29·40	15·04	19·51	70·12	4·37	23·88	4·49
6	552·27	9·79	468·89	28·50	16·45	18·71	64·67	3·71	22·42	4·06
7	632·64	26·26	529·99	41·86	12·66	15·60	87·05	6·37	21·97	3·47
8	560·97	14·10	474·50	37·83	12·54	23·73	62·74	4·63	28.36	5·06
9	737·25	17·65	618·61	50·02	12·37	32·37	86·27	6·45	38·82	5·27
10	711·95	16·11	546·09	48·00	11·38	31·89	133·97	10·82	42·71	5·99
11	757·63	22·44	632·37	44·70	14·15	22·26	103·00	6·80	29·06	3·84
12	668·84	13·94	554·89	36·05	15·39	22·11	91·84	5·60	27·71	4·14
13	763·25	14·05	637·58	38·61	16·51	24·56	101·11	5·77	30·33	3·97
14	620·29	21·70	511·82	33·13	15·45	11·43	97·04	5·90	17·33	2·79
15	649·95	16·21	539·21	36·05	14·96	19·84	90·90	5·70	25·54	3·93
16	750·29	21·76	614·65	45·25	13·58	23·49	112·15	7·69	31·18	4·16
Total ...	10,218·57	243·75	8,453·53	613·51	.....	369·76	1,395·28	94·65	464·41	.....
Average.	.....	.....	.....	.....	13·78	.....	.....	.....	.....	4·54

TABLE No. IV.

Sugar boiled from juice treated with bhendi and soda.

No.	Juice contained		Massecuite boiled there-from contained		Total sugars lost by skimming, etc.	Ratio of glucose to sucrose in massecuite. Glucose = 1	Excess of glucose in massecuite over that in the juice	Glucose lost in skimmings	Percentage of sucrose inverted
	Sucrose lbs.	Glucose lbs.	Sucrose lbs.	Glucose lbs.					
696	77·27	2·57	55·60	16·60	7·64	3·35	14·03	1·75	20·42
747	75·40	3·25	49·80	19·76	9·09	2·52	16·51	2·58	25·33
795	70·90	2·82	49·52	15·10	9·10	3·28	12·28	2·12	20·32
Total	223·57	8·64	154·92	51·46	25·83	3·01	42·82	6·45	22·03

TABLE No. IV—*concluded.*

Sugars boiled from juice treated with bhendi and soda.

Register No. of massecuite	Percentage of massecuite obtained as first sugar	Percentage of total sucrose obtained in first sugar	Percentage of sucrose in molasses	Glucose ratio in molasses	Color test with sugars Nesler			Sugar washed with water					Sugar washed with soap-nut decoction				
					Unwashed	Washed with water	Washed with soap-nut decoction	Weight of unwashed sugar	Water used for washing		Sugar lost by washing		Weight of unwashed sugar	Decoction used for washing		Sugar lost by washing	
									lbs.	%	lbs.	%		lbs.	%	lbs.	%
704	42·0	62·33	37·67	1·51	26	40	43	8·39	1·37	16·31	0·75	8·94	7·81	1·36	17·41	0·89	11·40
748	49·4	71·80	28·20	0·83	19	61	89	25·73	7·71	29·96	1·90	7·38	5·34	2·22	41·59	0·60	11·23
800	35·2	54·52	45·48	1·38	49	93	102	7·61	1·03	13·53	0·67	8·80	10·75	1·75	16·28	0·98	9·11
Total	...	...	...	...	...	...	...	41·73	10·11	...	3·32	...	23·90	5·33	...	2·47	...
Average	42·2	62·88	37·12	1·24	31	65	78	13·91	3·37	19·93	1·11	8·37	7·97	1·78	25·09	0·82	10·58

TABLE No. V.

Sugar boiled from juice fully limed.

Juice		Massecuite		Total sugar lost in skimming	Ratio of glucose to sucrose in massecuite Glucose = 1	Excess of glucose in massecuite over that in juice	Glucose lost in skimming	Percentage of sucrose decomposed
No.	Sucrose in lbs.	Glucose in lbs.	Sucrose in lbs.	Glucose in lbs.				
						lbs.	bs.	
625	45·90	1·09	35·94	3·81	7·24	9·43	2·72	0·69	7·43
643 }	130·42	1·85	93·73	9·70	28·84	9·66	7·85	2·70	8·09
644 }									
672	79·00	3·09	58·06	7·12	16·91	8·15	4·03	1·85	7·44
725	73·62	4·50	55·85	9·51	12·76	5·87	5·01	1·86	9·38
773	42·61	2·91	31·94	5·23	8·35	6·11	2·32	1·17	8·19
847	24·84	0·22	16·31	1·11	7·64	14·69	0·89	0·48	5·52
848	95·26	1·67	76·73	7·11	13·09	10·79	5·44	1·11	6·88
928 }	144·04	3·23	101·52	6·96	38·79	14·59	3·73	2·49	4·32
929 }									
952 }	130·07	1·92	96·59	6·67	28·73	14·48	4·75	1·86	5·08
953 }									
979	78·43	2·89	59·32	7·62	14·38	7·78	4·73	1·64	8·12
980	74·60	3·20	60·93	4·94	11·93	12·33	1·74	0·89	3·53
Total ...	918·79	26·75	686·92	69·78	188·66	9·844	43·21	16·74	6·52

TABLE No. V—*concluded.*

Sugars boiled from juice fully limed.

Number	In massecuite		In unwashed sugar		Percentage of massecuite obtained as first sugars	Percentage of sucrose obtained as first sugars	Glucose ratio in molasses	Depth of color of sugar in Nesler tube			Washed with water					Washed with soap-nut decoction				
									Washed with			Sugar lost in washing		Water used			Sugar lost in washing		Water used	
	Sucrose	Glucose	Sucrose	Glucose				Unwashed	Water	Soap-nut decoction	Weight of unwashed sugar	lbs	%	lbs	%	Weight of unwashed sugar	lbs	%	lbs	%
626	35·94	3·81	26·03	0·95	57·80	72·43	2·78	38	66	66	5·31	0·50	9·42	0·27	5·08	10·84	1·25	11·53	0·62	5·72
649	93·73	9·70	52·48	0·53	42·46	55·98	3·94	48	79	(illegible)	18·14	0·95	5·24	0·86	4·74	18·31	1·42	7·76	0·71	3·88
675	58·06	7·12	39·76	0·56	52·86	68·48	2·86	28	42	34	10·23	1·23	12·02	1·11	10·85	17·17	1·98	11·53	1·02	5·94
726	55·85	9·51	34·98	0·65	47·78	62·63	2·26	28	32	31	10·22	1·08	10·57	0·65	6·36	11·05	1·67	15·11	0·87	7·87
774	31·94	5·23	21·05	0·37	49·51	65·90	2·32	38	87	130	8·75	1·08	12·33	0·81	9·26	2·97	0·85	28·62	0·50	16·84
827	16·55	2·97	10·01	0·24	42·54	60·48	2·38	26	30	...	2·38	0·32	13·45	0·50	2·10	...	...	...	...	...
858	16·31	1·11	10·78	0·09	52·91	66·09	5·72	36	42	58	3·82	0·57	14·92	0·44	11·52	3·44	0·50	14·55	0·21	6·10
863	76·73	7·11	54·61	1·19	58·03	71·17	3·68	28	98	146	12·56	1·59	12·66	0·86	6·85	35·58	6·44	18·10	2·39	6·72
934	101·52	6·96	71·36	1·76	57·38	70·29	5·20	40	55	...	22·17	1·34	6·04	1·00	4·51	...	...	...	...	...
958	96·59	6·67	68·73	1·26	57·26	71·16	3·20	36	56	66	25·34	2·11	8·33	1·14	4·50	15·50	1·89	12·19	0·78	5·03
983	59·32	7·62	37·33	0·69	46·97	62·93	3·56	52	109	135	15·17	1·62	10·68	0·90	5·93	8·94	1·52	17·00	0·69	7·72
988	60·93	4·94	39·30	0·77	52·24	64·50	4·68	27	80	88	11·06	1·29	11·66	0·84	7·59	10·67	1·62	15·18	1·03	9·65
Average	58·62	6·062	38·87	0·705	51·48	66·003	3·55	35	64·7	83·1	12·09	1·14	9·43	0·78	6·45	13·44	1·914	14·24	0·882	6·56

TABLE No. VI.

Composition of juice from cane cut during different weeks of the harvest season.

Cane cut during the first week (25th February 1907 to 3rd March 1907.)

No. of Sample	Sucrose %	Glucose %	Total Solids %	Date when cut	No. of Sample	Sucrose %	Glucose %	Total Solids %	Date when cut
613	19·85	·30	20·32	25th February 1907	837	20·70	·46	21·38	28th February 1907
631	20·55	·18	21·12	25th February 1907	868	20·57	·41	21·25	2nd March 1907
654	20·15	·18	20·44	25th February 1907	870	21·10	·41	21·52	2nd March 1907
680	20·35	·22	20·72	26th February 1907	872	20·35	·42	21·05	28th February 1907
709	20·10	·23	21·77	28th February 1907	874	20·40	·45	21·25	28th February 1907
731	20·30	·24	21·32	28th February 1907	894	20·75	·25	21·44	28th February 1907
733	19·35	·51	20·38	2nd March 1907	896	20·65	·29	21·24	28th February 1907
753	19·85	·58	21·60	28th February 1907	912	20·55	·31	20·99	26th February 1907
755	20·25	·63	21·20	28th February 1907	914	20·80	·34	21·27	26th February 1907
757	19·25	·57	20·31	2nd March 1907	938	20·50	·21	20·98	26th February 1907
759	19·85	·54	20·60	2nd March 1907	963	21·00	·48	21·65	25th February 1907
779	19·70	·49	20·58	1st March 1907	965	20·90	·46	21·78	25th February 1907
781	19·90	·46	20·58	1st March 1907	993	19·85	·56	20·46	25th February 1907
783	19·75	·63	20·71	1st March 1907					
785	19·85	·51	20·91	1st March 1907					
831	20·00	·42	20·86	2nd March 1907					
833	20·05	·50	20·44	2nd March 1907	Average	20·25	0·41	21·02	
835	20·60	·49	21·58	28th February 1907					

Cane cut during the second week (4th March 1907 to 10th March 1907.)

616	20·40	.31	20·99	6th March 1907	918	20·95	·53	21·24	5th March 1907
618	20·50	·29	21·11	7th March 1907	920	21·15	·27	21·49	9th March 1907
620	20.50	.26	21·11	7th March 1907	922	21·00	·31	21·37	9th March 1907
633	19·95	·29	20·71	6th March 1907	940	20·95	·32	21·98	5th March 1907
635	20·80	·24	21·67	7th March 1907	942	20·95	·41	21·65	5th March 1907
637	20·85	.24	21·39	7th March 1907	944	21·00	·25	21·18	8th March 1907
656	20·05	.32	21·12	5th March 1907	946	21·10	·26	21·45	8th March 1907
658	19·75	·37	20·85	5th March 1907	967	21·00	·24	21·24	6th March 1907
660	20·15	·33	20·71	8th March 1907	969	20·90	·25	21·52	6th March 1907
662	20·10	·41	20·78	8th March 1907	971	21·75	·32	22·07	7th March 1907
664	20·35	·32	21·39	8th March 1907	973	21·60	·32	21·98	7th March 1907
682	20·25	·36	21·18	5th March 1907	995	21·40	·38	21·87	6th March 1907
684	20·45	·32	20·98	5th March 1907	997	21·05	·50	21·87	6th March 1907
686	20·65	·34	21·11	9th March 1907	999	21·45	·25	21·78	7 th March 1907
688	20·50	·36	21·11	9th March 1907	1001	21·05	·39	21·65	7th March 1907
711	20·15	·30	20·44	4th March 1907					
713	20·75	·47	21·72	9th March 1907					
715	20·85	·39	21·52	9th March 1907					
890	20·40	·33	20·64	4th March 1907					
892	20·35	·42	20·91	4th March 1907	Average	20·76	0·33	21·37	
898	21·70	·32	22·79	9th March 1907					
900	21·65	·36	22·27	9th March 1907					
916	20·60	·43	21·31	5th March 1907					

TABLE No. VI—*contd.*

Composition of juice from cane cut during different weeks of the harvest season.

Cane cut during the third week (11-3-07 to 17-3-07)					Cane cut during the fourth week (18-3-07 to 24-3-07)				
No. of Sample	Sucrose %	Glucose %	Total Solids %	Date when cut	No. of Sample	Sucrose %	Glucose %	Total Solids %	Date when cut
690	20·80	·35	21·72	16th March 1907	622	20·75	·28	21·72	
692	20·50	·43	21·39	16th ,, 1907	639	20·45	·34	21·12	19th March 1907
717	20·95	·23	21·87	14th ,, 1907	641	20·25	·41	21·19	19th ,, 1907
719	20·75	·29	21·67	14th ,, 1907	666	20·45	·37	21·45	18th ,, 1907
735	20.40	·36	21·17	11th ,, 1907	668	20·50	·28	21·19	18th ,, 1907
737	20·25	·36	21·11	11th ,, 1907	948	20·95	·32	21·51	18th ,, 1907
739	20·50	·32	21·17	14th ,, 1907	950	21·05	·30	21·65	18th ,, 1907
741	20·50	·33	21·24	14th ,, 1907	975	20·75	·60	21·72	19th ,, 1907
761	21·00	·64	22·07	11th ,, 1907	977	20·55	·60	21·72	19th ,, 1907
763	20·95	·65	21·99	11th ,, 1907	1003	20·55	·61	21·65	20th ,, 1907
765	20·55	·64	21·53	13th ,, 1907	1005	20·30	·94	21·65	20th ,, 1907
767	20·55	·71	21·67	13th ,, 1907					
787	20·65	·45	21·24	12th ,, 1907					
789	20·70	·52	21·71	12th ,, 1907					
791	20·55	·44	21·58	13th ,, 1907	Average	20·60	0·459	21·506	
793	20·95	·49	21·71	13th ,, 1907					
839	21·50	·32	22·05	11th ,, 1907					
841	21·30	·39	22·13	11th ,, 1907					
843	21·40	·46	22·07	13th ,, 1907					
845	21·45	·50	22·27	13th ,, 1907					
876	21·05	·39	21·53	11th ,, 1907					
878	21·35	·31	21·78	11th ,, 1907					
880	20·30	·62	21·24	14th ,, 1907					
882	20·75	·56	21·85	14th ,, 1907					
902	21·50	·31	22·22	14th ,, 1907					
904	21·25	·43	21·92	14th ,, 1907					
924	21·25	·43	21·98	16th ,, 1907					
926	21.25	·44	22·05	16th ,, 1907					
verage	20·89	0·44	21·71						

TABLE No. VI—*concld.*

Composition of juice from cane cut during different weeks of the harvest season.

Cane cut during the seventh week (8-4-07 to 14-4-07)					Cane cut during the eighth week (15-4-07 to 21-4-07)				
No. of Sample	Sucrose %	Glucose %	Total Solids %	Date when cut	No. of Sample	Sucrose %	Glucose %	Total Solids %	Date when cut
624	21·05	·46	21·85	9 April 1907	694	21·10	·47	22·07	15 April 1907
643	21·25	·31	21·72	10 ,, 1907	695	20·85	·53	21·72	15 ,, 1907
644	21·15	·29	21·79	10 ,, 1907	721	20·35	·50	21·39	16 ,, 1907
670	20·85	·40	21·72	12 ,, 1907	723	20·60	·58	21·49	16 ,, 1907
671	20·75	·57	21·79	12 ,, 1907	743	21·00	·31	21.91	17 ,, 1907
647	21·05	·19	21·78	11 ,, 1907	745	20·75	·46	21·65	17 ,, 1907
848	21·65	·38	22·65	11 ,, 1907	769	20·50	·84	21·85	18 ,, 1907
849	20·10	·68	21·12	11 ,, 1907	771	16·10	2·16	18·87	18 ,, 1907
850	20·25	·70	21·19	11 ,, 1907	773	19·75	1·35	21·79	20 ,, 1907
952	21·20	·34	22·05	12 ,, 1907	795	20·10	·80	21·24	20 ,, 1907
953	21·50	·24	22·12	12 ,, 1907	796	20·50	·67	21·58	20 ,, 1907
979	20·90	·77	22·12	10 ,, 1907	798	20·60	·70	21·65	20 ,, 1907
980	20·75	·89	22·19	10 ,, 1907	884	20·30	1·21	21·78	17 ,, 1907
1007	20·95	·70	22·05	9 ,, 1907	886	20·75	·79	21·85	17 ,, 1907
1008	21·10	·62	22·05	9 ,, 1907	906	21·00	·69	22·05	16 ,, 1907
					908	20·95	·76	22·05	16 ,, 1907
					928	21·75	·36	22·47	15 ,, 1907
					929	21·60	·65	22·47	15 ,, 1907
Average	20·96	0·50	21·88		Average	20·475	·77	21·66	

TABLE No. VI—*concld.*

Composition of juice from cane cut during different weeks of the harvest season.

Cane cut during the ninth week, (22nd April 1907 to 28th April 1907).

Number of sample	Sucrose %	Glucose %	Total Solids %	Date when cut
625	20·20	·48	20·99	.....
645	19·75	·32	20·44	.....
672	19·70	·77	21·08	24th April 1907.
696	19·55	·65	20·98	Do
725	19·95	1·22	20·96	23rd April 1907.
747	19·70	·85	20·58	Do
888	21·20	·64	22·05	Do
910	21·65	·61	22·27	Do
930	21·20	·34	22·05	24th April 1907.
954	21·50	·38	22·41	Do
981	20·75	·70	22·05	25th April 1907.
1009	20·74	1·04	22·16	Do
Average ...	20·49	0·66	21·50	

TABLE No. VII.

Composition of juice from two varieties of cane planted on February 22nd 1906 and cut on different dates showing changes during ripening process.

Date of cutting	Variety No. 1			Variety No. 2		
	Sucrose %	Glucose %	Total Solids %	Sucrose %	Glucose %	Total Solids %
20th October 1906	18·35	·74	19·50	13·00	1·90	15·30
27th October 1906	17·00	·60	17·90	12·90	2·09	15·44
3rd November 1906	17·50	·74	19·08	12·30	2·13	15·02
12th November 1906	18·90	·55	20·05	14·05	1·40	16·07
19th November 1906	20·35	·32	21·10	14·50	1·61	16·77
26th November 1906	20·60	·27	21·25	14·30	1·35	16·17
3rd December 1906	20·60	·17	21·30	15·90	1·56	17·84
10th December 1906	20·95	·16	21·38	15·25	1·70	17·03
17th December 1906	20·15	·15	21·00	17·95	1·01	19·10
24th December 1906	20·75	·12	21·49	18·70	0·86	19·84
4th January 1907	20·85	·089	21·37	18·00	0·87	18·84
12th January 1907	21·25	·097	21·49	19·75	0·47	20·58
19th January 1907	21·05	·10	21·64	18·95	0·70	19·84
26th January 1907	21·40	·12	21·78	18·20	0·69	19·23
2nd February 1907	21·30	·12	21·85	...	...	...
9th February 1907	...	...	...	18·90	0·33	...
21st March 1907	20·10	·095	20·98	17·75	0·67	19·30

TABLE No. VIII.

Showing the composition of different parts of sugar cane.

Substance		Weight of Substance when cane was cut gr.	Weight when analysed gr.	Lime Cao %	Nitrogen %	Phospho-ric acid %	Potash %
Tops	Juice ...	600	600	0·038	0·053	0·099	0·41
	Begasse ...	1,142	379	0·143	0·250	0·340	1·21
Green leaves ...	...	1,700	605	0·280	0·460	0·240	1·25
Dead leaves ...	...	757	706	0·390	0·048	0·096	0·41
Cane	Juice ...	4,947	4,947	0·021	0·0089	0·073	0·107
	Begasse ...	2,548	1,096	0·108	0·240	0·142	0·246

TABLE No. IX (CALCULATED).

Composition of various parts of cane in natural stage.

Substance	Cane when cut		Lime %	Nitrogen %	Phospho-ric acid %	Potash %
	Weight gr.	%				
Tops	1,742	14·90	·04414	·07261	·1081	·4044
Green leaves	1,700	14·54	·09965	·16370	·0854	·4448
Dead leaves	757	6·47	·36380	.04478	·0895	3823
Cane	7,495	64·09	·02964	·04096	·0689	·1065
Total Cane ...	11,694	100·00	·06361	·06376	·0785	·2179

TABLE No. X (CALCULATED).

Weight of different parts of cane per acre and of the plant food removed by them per acre.

Substance	Weight of parts as harvested lbs.	Lime lbs.	Nitrogen lbs.	Phosphoric acid lbs.	Potash lbs.
Tops	12,988	5·73	9·43	14·04	52·52
Green leaves ...	12,674	12·63	20·77	10·82	56·37
Dead leaves	5,644	20·53	2·53	5·05	21·58
Cane	55,879	16·56	22·89	38·50	59·51
Total ...	87,185	55·45	55·62	68·41	189·98

TABLE No. XI.

Effect of cultivation on soil moisture.

Sample	Preliminary sample	Surface soil	Surface soil	Surface soil	Surface soil	Surface soil		
		Cultivated 1½ " deep	(rolled) Uncultivated	Cultivated 1½ " deep	Uncultivated	Cultivated 1½ "deep	Uncultivated	Cultivated 1½ feet deep
Date	14-10-06	1-11-06	2-11-06	14-11-06	15-11-06	28-11-06	28-11-06	15-12-06	15-12-06	20-12-06
Rainfall in inches since last sample was taken ;..... Date.....		'97		'56 6 and 7		'08 22 and 23		'10 6 and 8		
	Water %	Water %	Water %	Water %	Water %	Water %	Water %	Water %	Water %	Water %
From surface to 1½ in. ...										8·60
„ 1½ in. to 3 in. ...	10·22	6·25	5·38	6·19	5·60	4·58	4·49	5·16	4·34	7·85
„ 3 in. to 4½ in. ...										7·67
„ 4½ in. to 6 in. ...										6·82
„ 6 in. to 7½ in. ...										7·30
„ 7½ in. to 9 in. ...	12·15	12·19	12·03	12·62	10·50	10·92	9·75	11·38	9·97	
„ 9 in. to10½ in. ...										7·16
„ 10½ in. to 1 ft. ...										
„ 1 ft. 0 in. to 1 ft. 3 in.	14·20	12·97	13·88	13·25	12·74	12·21	12·24	11·90	12·29	9·33
„ 1 ft. 3 in. to 1 ft. 6 in.										12·44
„ 1 ft. 6 in. to 1 ft. 9 in.	14·68	12·97	14·11	12·99	12·35	12·82	12·61	12·62	12·78	12·80
„ 1 ft. 9 in. to 2 ft. 0 in.										12·88
„ 2 ft. 0 in. to 2 ft. 3 in.	14·72	13·78	13·80	12·77	12·88	13·12	12·97	12·78	13·17	12·65
„ 2 ft. 3 in. to 2 ft. 6 in.										13·06
„ 2 ft. 6 in. to 2 ft. 9 in.										12·14
„ 2 ft. 9 in. to 3 ft. 0 in.	14·60	12·61	13·33	13·25	13·07	13·10	13·01	13·09	13·30	12·67
„ 3 ft. 0 in. to 3 ft. 3 in.										
„ 3 ft. 3 in. to 3 ft. 6 in.	14·55	13·42	13·40	13·89	13·33	13·37	13·13	13·65	12·88	13·21
„ 3 ft. 6 in. to 3 ft. 9 in.										
„ 3 ft. 9 in. to 4 ft 0 in.	14·77	13·42	13·28	13·75	13·52	13·84	13·12	13·42	13·00	13·18
„ 4 ft. 0 in. to 4 ft. 3 in.										
„ 4 ft. 3 in. to 4 ft. 6 in.	14·67	13·84	13·86	13·21	12·91	13·58	12·74	13·67	12·50	13·14
„ 4 ft. 6 in. to 4 ft. 9 in.										
„ 4 ft. 9 in. to 5 ft. 0 in.	15·02	13·86	13·52	13·58	13·14	13·25	12·87	13·33	12·90	13·16
„ 5 ft. 0 in. to 5 ft. 3 in.										
„ 5 ft. 3 in. to 5 ft. 6 in.	14·85	13·93	13·45	13·29	12·98	13·52	13·06	13·46	12·89	12·64
„ 5 ft. 6 in. to 5 ft. 9 in.										
„ 5 ft. 9 in. to 6 ft. 0 in.	14·69	...	13·57	13·16	12·98	13·24	12·91	12·99	12·90	11·68

Sample	Surface soil	Surface soil	Surface soil
	Cultivated 1½ " deep	Cultivated 1½ " deep	Uncultivated
Date	21-12-06	21-12-06	21-12-06
Rainfall in inches since last sample was taken ;..... Date.....	'54 19 & 20		
	Water %	Water %	Water %
From surface to 1½ in. ...	8·63	7·09	
„ 1½ in. to 3 in. ...	8·17	7·72	
„ 3 in. to 4½ in. ...	8·02	7·58	
„ 4½ in. to 6 in. ...	8·18	6·86	
„ 6 in. to 7½ in. ...	10·85	8·78	
„ 7½ in. to 9 in. ...			
„ 9 in. to10½ in. ...	11·07	11·44	
„ 10½ in. to 1 ft. ...			
„ 1 ft. 0 in. to 1 ft. 3 in.	11·89	11·86	
„ 1 ft. 3 in. to 1 ft. 6 in.	12·33	11·54	
„ 1 ft. 6 in. to 1 ft. 9 in.	12·44	11·41	
„ 1 ft. 9 in. to 2 ft. 0 in.	12·58	11·99	
„ 2 ft. 0 in. to 2 ft. 3 in.	12·43	12·92	
„ 2 ft. 3 in. to 2 ft. 6 in.	12·17	11·95	
„ 2 ft. 6 in. to 2 ft. 9 in.	11·61	13·00	
„ 2 ft. 9 in. to 3 ft. 0 in.	11·04	13·27	
„ 3 ft. 0 in. to 3 ft. 3 in.			
„ 3 ft. 3 in. to 3 ft. 6 in.	11·79	13·47	
„ 3 ft. 6 in. to 3 ft. 9 in.			
„ 3 ft. 9 in. to 4 ft 0 in.	11·96	12·59	
„ 4 ft. 0 in. to 4 ft. 3 in.			
„ 4 ft. 3 in. to 4 ft. 6 in.	12·14	13·00	
„ 4 ft. 6 in. to 4 ft. 9 in.			
„ 4 ft. 9 in. to 5 ft. 0 in.	12·41	13·07	
„ 5 ft. 0 in. to 5 ft. 3 in.			
„ 5 ft. 3 in. to 5 ft. 6 in.	12·67	12·98	
„ 5 ft. 6 in. to 5 ft. 9 in.			
„ 5 ft. 9 in. to 6 ft. 0 in.	12·96	13·56	

TABLE No. XI—*contd.*

Effect of cultivation on soil moisture.

Sample	Surface soil			Surface soil			Surface soil			
	Cultivated 1½ feet deep	Cultivated 1½ inches deep	Uncultivated	Cultivated 1½ feet deep	Cultivated 1½ inches deep	Uncultivated	Under Bengal gram	Cultivated 1½ feet deep	Cultivated 1½ inches deep	Uncultivated
Date	4th Jan. 07	3rd Jan. 07	3rd Jan. 07	18th Jan. 07	17th Jan. 07	17th Jan. 07	5th Feb. 07	4th Feb. 07	4th Feb. 07	6th Feb. 07
Rainfall since last sample was taken..... Date.....	·51 21, 28, 29 & 31 Water %	Water %	Water %	Water %	·95 10 & 11 Water %	Water %	Water %	Water %	Water %	Water %
From surface to 1½"	6·06	4·14	2·70	2·84	4·49	2·43	1·02	1·77	1·92	1·60
,, 1½" ,, 3"	4·72	5·54	5·43	7·52	6·69	5·28	2·47	4·81	4·54	2·03
,, 3" ,, 4½"	5·99	7·28	6·37	8·66	7·39	6·50	3·92	4·95	5·56	3·90
,, 4½" ,, 6"	5·36	6·92	6·24	7·56	9·00	7·07	2·96	6 31	6·82	4·56
,, 6" ,, 7½"	7·74	10·79	8·15	10·09	11·84	9·68	3·85	7.62	8·51	7·76
,, 7½" ,, 9"							6·59			
,, 9" ,, 10½"	9·94	11·72	11·56	13·16	11·88	11·65	8·71	8·79	9·04 Stones	9·17
,, 10½" ,, 1 feet										
,, 1 feet ,, 1'3"	11·58	12·16	11·77	13·25	11·88	11·66	8·98	11·58	10·82	10·04
,, 1'3" ,, 1'6"	12·45	12·27	11·67	12·33	11·97	12·11	9·01	12·70	12·44	10·24
,, 1'6" ,, 1'9"	12·07	11·36	11·80	11·54	12.53	12·65	8·30	12·12	12·89	11·57
,, 1'9" ,, 2'0"	12·60	12·31	12·09	12·43	12·63	12·30	8·54	12·19	12·37	11·89
,, 2'0" ,, 2'3"	12·54	12·57	12·44	12·60	12·80	12·62	9·46	11·62	12·46	11·80
,, 2'3" ,, 2'6"	12·84	12·92	12·00	12·85	13·03	12·32	8·91	12·11	12·66	11·94
,, 2'6" ,, 2'9"	13·24	12·18	12·23	12·83	12·87	11·64	9·16	12·39	12·77	12·06
,, 2'9" ,, 3'0"	13·20	12·90	12·50	13·06	12·99	12·57	8·94	12·45	12·86	11·83
,, 3'0" ,, 3'3"	12·84	12·88	13·04	13·20	12·93	13·05	8·75	13·04	13·08	11·91
,, 3'3" ,, 3'6"										
,, 3'6" ,, 3'9"	.....	13·41	12.67	12·83	13·05	12·64	9·36	12·93	12·47	12·52
,, 3'9" ,, 4'0"							9·09			
,, 4'0" ,, 4'3"	13·12	13·39	12·89	.....	12·67	12·61	9·68	12·94	12·90	12·82
,, 4'3" ,, 4'6"							9·88		13·01	
,, 4'6" ,, 4'9"	13·24	12·15	12·97	13·87	13·23	12·27	10·59	13·09	12·95	12·94
,, 4'9" ,, 5'0"							10·40			
,, 5'0" ,, 5'3"	12·74	12·98	13·23	.....	13·04	12·15	11·48	12·13	12·56	12·40
,, 5'3" ,, 5'6"							10·80			
,, 5'6" ,, 5'9"	12·15	12·50	12·97	12·07 Gravelly	12·58	12·91	10·11	11·23	12·86	12·83
,, 5'9" ,, 6'0"										

TABLE No. XII.

Rainfall Register from October 1906—March 1907.

Date		Rainfall in inches	Date		Rainfall in inches
October	3rd	1·48	Between 3rd and 4th borings	...	0·08
	5th	0·28			
	6th	0·56	December	6th	0·01
	7th	0·43		8th	0·09
	8th	0·75			
	9th	0·28	Between 4th and 5th borings	...	0·10
	10th	0·14			
	11th	0·53	December	19th	0·02
	12th	0·99		20th	0·52
	14th	0·44		21st	0·01
Before 1st boring	...	5·88	Between 5th and 6th borings	...	0·55
October	15th	0·05	December	28th	0·08
	17th	0·27		29th	0·29
	18th	0·07		31st	0·13
	20th	0·06			
	25th	0·02	Between 6th and 7th borings	...	0·50
	26th	0·06			
			January	10th	0·80
Between 1st and 2nd borings	...	0·53		11th	0·15
November	6th	0·39	Between 7th and 8th borings	...	0·95
	7th	0·17			
	15th	0·01	Between 8th and 9th borings	...	0·00
Between 2nd and 3rd borings	...	0·57			
November	22nd	0·03			
	23rd	0·05			

TABLE No. XIII.
Composition of "Famine Foods."

No.	Local name	Moisture %	Nitrogen. %	Proteids. %	Fat %	Crude fibre. %	Carbohydrates. %	Ash insoluble in weak acids or alkalies. %
137	Navare Genasu...	5·76	0·86	5·37	0·71	4·45	79·80	0·93
138	Sal do	11·11	1·31	8·18	0·76	4·64	74·40	0·97
139	Karane do	8·93	1·58	9·87	1·43	14·30	65·10	1·00
140	Kall do	8·10	1·08	6·75	1·76	5·28	77·85	0·68
141	Akki do	8·26	1·09	6·81	1·60	4·36	79·36	0·32
142	Adavi do	8·96	1·17	7·31	1·76	3·48	78·80	0·46
143	Nose Gadde	10·28	1·79	11·18	1·12	2·62	74·22	0·66
144	Kathale Gadde	7·96	0·67	4·18	0·45	3·01	84·30	0·06
146	Bettada Eachal Hannu (wild date)	9·24	0·63	3·93	0.75	10·29	74·77	0·90
148	Kare soppu	6·77	2·27	14·18	3·14	15·14	59·53	...
149	Kesavina Gaddé	6·16	0·91	5·68	0·92	9.99	77·23	...
150	Maragenasu (Tapioca)	3·14	0·60	3·75	1·91	7·05	83·75	...
151	Attikayi	10·85	1·21	7·56	4·10	15·45	61·66	0·36
152	Yele Genasu	6·64	1·48	9·25	2·03	14·81	65·32	1·98
153	Honagone soppu	6·10	3·07	19·18	1·72	15·63	53·47	...
159	Bidaru Kalalay...	10·02	4·23	26·43	1·48	12·77	49·32	...
162	Noreu Genasu	5·70	0·80	5·00	1·90	10·57	74·19	2·60
164	Byle do	9·89	0·72	4·50	2·06	10·67	65·73	3·10
169	Pine apple fruits	9·72	1·08	6·75	0·34	8·58	74·26	0·20
170	Gudugudi fruits	8·54	0·51	3·18	0·54	8·61	78·41	0·60
171	Chelvi Genasu	5·68	1·65	10·31	0·64	9·91	71 87	1·50

TABLE No. XIV.
"Famine Foods" (*partially analysed*).

No.	Local name	Nitrogen. %	No.	Local name	Nitrogen. %
134	Gutti Gaddé	2·86	178	Kadu Nugge soppu...	2·18
135	Bendle soppu	1·95	179	Kadu Haruve soppu	1·51
136	Devadari soppu	1·83	186	Navale bhatta	1·64
147	Jambu-Nérale kayi	0·82	209	Hedige Genasu	2·11
154	Vishnukranthi soppu	2·22	210	Bagani pith	0·06
155	Hunisé beeja	2·34	216	Anne soppu	2·44
156	Thangadi huvu	1·47	224	Bidaru Akki	1·80
157	Kesavina dantu	1·05	226	Pundi soppu	3·33
158	Chandra Malligé Gaddé	1·03	230	Akki thowdu	1·57
160	Vondalaga soppu	1·53	253	Bougari kayi	0·69
161	Kondal Genasu	0·82	254	Chagachi soppu	2·32
163	Seebe Gaddé	1·12	259	Kayi Genasu	1·27
165	Bikki kayi	0·68	268	Kadu Ragi	2·65
166	Makali béru	0·40	270	Soft stem of country date	0·84
167	Goni hannu	1·16	271	Babul seeds	6·06
168	Alada hannu ... ...' ..	0·92	273	Lotus roots	1·77
172	Kavali Genasu	1·37	277	Deva Genasu	1·18
173	Noori do	1·63	323	Agase soppu	4·67
174	Noolina do	1·61	375	Navare hannu	2·00
175	Godirasanidha Gaddé Hittu	0·05	349	Tupre do	0·26
176	Kannay soppu	2·70	385	Seege soppu	4·97
177	Marakesavina Gaddé...	1·34	386	Hunisé soppu	1·83

TABLE No. XV.

List of "Famine Foods."

No.	Local name	English name	Botanical name	District	Remarks
134	Gutti gadde ...	.....	.....	Kolar	The tubers are boiled with dhal and eaten mixed with salt. Delicate persons are said to develop rheumatism if they eat this food.
135	Bendli soppu ...	Bastard sandal.	Erythroxylon monogynum ...	,,	The leaves are dried and boiled in water with salt.
136	Devadari or gyadari soppu.	Commonly known as the beal tree	Ægle marmelos.	,,	The leaves are dried, ground, mixed with Ragi flour and cooked.
137	Navare genasu ...	.....	.....	Mysore	Eaten fried or boiled, said to produce cough.
138	Sal genasu ...	.....	.....	,,	
139	Karane genasu ...	.....	.....	,,	
140	Kall genasu ...	.....	.....	,,	
141	Akki genasu ...	.....	.....	,,	
142	Adavi genasu ...	Species of yams.	Dioscorea ...	Bangalore.	
143	Nose gadde ...	.....	.....	Kolar	The tuber is ground, mixed with tamarind and made into cakes.
144	Kathale gadde ...	Aloe roots...	Agave Americana.	,,	The soft portion is cut into pieces, boiled with a paste of tamarind, dried in the sun and eaten.
145	Eachal hannu ...	Date fruits.	Phoenix sylvestrius.	,,	
146	Bettada Eachal hannu.	Do ,, ...	Phoenix farinifera.	,,	
147	Jambu Neralay kayi...	.....	Eugenia jambulona. Var. obtusifolia.	,,	
148	Kare soppu ...	.....	Canthium parniflorum.	,,	
149	Kesavina gadde ...	.....	Alacacia antiquorum.	Tumkur.	
150	Mara genasu ...	Tapioca ...	Manihot utillisima	,,	
151	Atti kayi ...	Country fig.	Ficus glomerata.	,,	Cooked and eaten; or dried ground and mixed with Ragi flour and boiled and eaten.
152	Yele genasu ...	.....	Dioscorea species.	Mysore	
153	Honagonne soppu ...	.....	Alternanthera sessilis.	Kolar	
154	Vishnukranthi soppu.	.....	Evolvulus alsinoides.	,,	
155	Hunise beeja ...	Tamarind seeds.	.....	,,	Seeds fried, husks removed, the cotyledons broken into pieces, boiled and eaten.
156	Thangadi huvu ...	.....	Cassia auriculata.	Tumkur	
157	Kesavina dhantu ...	.....	Alacacia antiquorum.	,,	
158	Chandramallige gadde.	.....	Mirabilis jalapa...	Hassan	
159	Bidaru kalalay ...	Bamboo shoots.	Bambusa aurundinacea.	,,	
160	Vondalaga soppu ...	.....	Hydrocotyle Asiatica.	,,	
161	Kondal genasu ...	.....	.....	,,	
162	Noren genasu ...	.....	Dioscorea aculeata.	,,	Eaten boiled.
163	Seebe gadde ...	.....	.....	,,	
164	Byle genasu ...	.....	Dioscorea species.	,,	
165	Bikki kayi ...	.....	Gardenia gummifera.	,,	
166	Makali beru ...	.....	.....	,,	

TABLE NO. XV—*contd.*
List of "Famine Foods."

No.	Local name	English name	Botanical name	District	Remarks
167	Goni hannu ...	.....	Ficus Mysorensis.	Kadur	
168	Alada hannu ...	Banyan fruit.	Ficus Bengalensis.	,,	
169	Ananas hannu ...	Pine apple...	.....	Hassan	
170	Gudu gudi fruits ...	.....	Scutia Indica ...	,,	
171	Chelvi genasu ...	.....		Mysore	
172	Kavali genasu ...	.....	.....	,,	Eaten raw.
174	Noolina genasu ...	.....	.....	Mysore	
175	Goddirasanida gadde.	.....	.....	Shimoga	
176	Kannay soppu ...	.....	Commelyna communis.	Kolar	
177	Marakesavina gadde ...	.....	Alocacia species.	Mysore	
178	Kadu nugge soppu ...	.....	.....	,,	
179	Kadu haruve soppu ...	.....	Embelia ribes ...	,,	
180	Koneri gadde ...	.....	.....	Hassan	
185	Ale soppu ...	.....	.....	Mysore	
186	Navale bhatta ...	.....	.....	Mysore	
209	Hedige genasu ...	Species of yams.	Dioscorea ...	Shimoga	
210	Bagani pith ...	.....	Caryota urens ...	,,	
211	Beila genasu ...	.....	.....	,,	
212	Kayi genasu ...	.....	.....	,,	Boiled and eaten.
215	Kumbha genasu ...	.....	.....	,,	
216	Anne soppu ...	.....	.....	Hassan	
219	Mullu genasu ...	.....	.....	Mysore	Boiled and eaten with or without honey.
222	Chesaka seeds ...	.....	.....	,,	Fried, ground and made into gruel; said to produce colic.
226	Peondi soppu ...	.....	.....	Hassan	
228	Bale dhantu ...	Plantain stem	.....	,,	
230	Akki thowdu ...	Rice tour ...	.....	,,	
233	Byaladakayi ...	Wood apple fruit.	.....	Mysore	
235	Bale gadde ...	Plantain root	.....	,,	
240	Chelle hannu ...	.....	.....	,,	
243	Yeesha soppu ...	.....	.....	,,	
252	Tare kayi ...	.....	Terminalia bellerica.	Kadur	
253	Bangari kayi ...	.....	Randia dumetorum.	,,	The inner fleshy portion cut and boiled with condiments.
254	Chagache soppu ...	.....	Cassia tora ...	,,	
260	Bidaru akki ...	Bambu seed or rice.	Bambusa aurundinacea.	,,	Eaten like rice.
265	Myari bhatta ...	.....	.....	Shimoga	
268	Kadu ragi* ...	.....	.....	Chitaldrug	It is stated that ants store 3 to 4 seers of this under ground. People used to go in search of these antholes to collect this grain. It is ground into flour, boiled and eaten.
269	Kathale dhantu* ...	Aloe stem...	Agave Americana.	,,	* Eaten during the famine of 1876-77 in Jagalur Taluk.
270	Eachal dhantu* ...	Soft stem of country date.	.....	,,	
271	Jali beeja* ...	Babhool seeds.	Acacia Arabica ...	,,	
273	Thavaray gadde ...	Lotus root...	Nelumbium speciosum.	Tumkur	
318	Pillagala gadde ...	.....	Typa augustifolia.	Chitaldrug	The roots eaten raw or boiled. The roots of one plant said to afford food for 2 persons. Used in famine of 1876-77.

TABLE XV—*concld.*

List of "Famine Foods."

No.	Local name	English name	Botanical name	District	Remarks
323	Agase soppu ...	Agathi leaves.	Sesbania grandiflora.	Tumkur	
349	Tupre hannu ...	.....	Diospéros tupru.	,,	
375	Navare hannu ...	.....	.....	,,	
387	Amble genasu ...	.....	.....	Bangalore.	
383	Thangadi soppu ...	.....	Cassia auriculata.	,,	
385	Seege soppu ...	Soap nut leaves.	.....	,,	
386	Hunise soppu ...	Tamarind leaves.	.....	,,	
391	Solle hannu ...	.....	.....	,,	
393	Nagare hannu ...	.....	Ximenia Americana.	,,	
422	Kurdi hannu ...	.....	.....	,,	
423	Burdi hannu ...	.....	.....	,,	

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 16th to Saturday 22nd February 1908.

No.	BANGALORE	Sunday 16	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21	Saturday 22
1	Barometer red. to 32° F.	26·917	26·9_7	26·924	26 913	26·912	26·896	26·879
2	Daily Barometric range	·137	·117	·131	·133	·111	·120	·103
3	Mean Dry Temperature in shade	72·5	73·1	71·4	69·3	69·1	72·3	72·0
4	Maximum do	88·1	87·5	86·7	84·8	86·0	87·6	87·5
5	Minimum do ...	57·5	59·4	57·2	54·7	53·0	58·2	57·7
6	Daily range of do	30·6	28·1	29·5	30·1	33·0	29·4	29·8
7	Mean Wet Temperature in shade	57·6	57·2	58·6	56·7	55·3	56·1	57·0
8	Minimum do	53·4	51·1	53·9	50·9	49·8	50·2	52·1
9	Pressure of Aqueous Vapour	·282	·283	·327	·281	·233	·234	·277
10	Humidity	33	33	39	34	29	25	32
11	Wind Vely. in Miles p. day to 8 A.M. ...	136	173	133	207	219	247	236
12	Mean Wind Direction	S E b S	S E b E	E	E b N	E	E N E	E
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	0	10	0	37	0	10	10
16	Character of Weather	Fine clear	Dust haze	Dust haze	Fine	Fine clear	Fine	Fine

4 P

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 16th to Saturday 22nd February 1908.

No.	MYSORE	Sunday 16	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21	Saturday 22
1	Barometer red. to 32° F.	27·399	27 415	27·398	27·393	27·392	27·372	27·352
2	Daily Barometric range	·173	·158	·147	·137	·167	·151	·139
3	Mean Dry Temperature in shade	76·0	72·7	74·8	72·9	73 8	74·9	75·1
4	Maximum do	90 5	88·2	90·0	88·7	89·9	91·0	89·9
5	Minimum do	62 0	57·2	60·3	58·7	58·1	59·0	61·0
6	Daily range of do	28·5	31·0	29·7	30·0	31·8	32·0	28·9
7	Mean Wet Temperature in shade	58·3	60·8	59·1	56·2	55·6	57·2	56 6
8	Minimum do	55·5	56·6	56·7	51·7	50·9	51·8	50·8
9	Pressure of Aqueous Vapour	·249	·397	·311	·2 34	·212	·225	·223
10	Humidity	26	53	36	26	23	23	24
11	Wind Vely. in Miles p. day to 8 A M.	145	213	121	267	276	263	155
12	Mean Wind Direction	E S E	S b E	E S E	E b N	E N E	S S E	N E b E
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Janu ry ...	0·83	0·83	0·83	0·83	0·83	0·83	0·83
15	Per cent of Cloudy Sky	23	83	40	73	7	50	37
16	Character of Weather	Fine	Foggy ; cloudy	Foggy; fine	Fine	Hazy ; fine	Fine	Fine

348

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A. M. Observations for the week Sunday 16th to Saturday 22nd February 1908.

No.	HASSAN	Sunday 16	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21	Saturday 22
1	Barometer red. to 32 F.	26·872	26·863	26·859	26·850	26·853	26·847	26·815
2	Dry Temperature in shade ...	67·8	67·6	68·0	67·0	69·2	65·1	69·8
3	Maximum do ...	88·3	88·4	87·6	87·4	87·4	88·0	87·9
4	Minimum ... do	57·8	54·3	55·7	55·0	54·9	55·0	56·3
5	Daily range of do	30·5	34·1	31·9	32·4	32·5	33·0	31·6
6	Wet Temperature in shade	59·8	54·7	56·9	56·9	57·7	56·0	56·0
7	Minimum do	57·2	53·3	55·0	54·7	54·3	54·3	55·5
8	Pressure of Aqueous Vapour ...	·416	·270	·327	·340	·336	·338	·279
9	Humidity	61	40	48	52	47	55	39
10	Wind Vely. in Miles p. day to 8 A.M.	94	106	73	164	177	143	109
11	Wind Direction	E S E	Calm	Calm	E	E N E	Calm	E S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0	0	0	0	0	0	0
14	Per cent of Cloudy Sky	0	30	20	60	0	20	20
15	Character of Weather	Dust haze	Dust haze	Dust haze	Fine passing clouds	Fine clear	Dust haze	Dust haze

3947

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 16th to Saturday 22nd February 1908.

No.	CHITALDRUG	Sunday 16	Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21	Saturday 22
1	Barometer red. to 32° F.	27·570	27·553	27·547	27·519	27·535	27·527	27·499
2	Dry Temperature in shade	72·0	72·1	72·9	76·2	76·0	76·3	76·2
3	Maximum do	91·1	91·1	91·1	91·0	90·2	90·3	90·2
4	Minimum do	60·2	63·7	65·4	63·0	67·9	70·0	67·1
5	Daily range of do	30·9	27·4	25·7	28·0	22·3	20·3	23·1
6	Wet Temperature in shade	56·1	54·2	51·9	58·3	54·9	57·5	57·7
7	Minimum do	50·2	51·4	54·2	52·4	53·1	57·1	56·1
8	Pressure of Aqueous Vapour	·255	·200	·296	·266	·171	·242	249
9	Humidity	32	25	37	30	19	27	28
10	Wind Vely. in Miles p. day to 8 A.M.	47	90	83	186	230	219	216
11	Wind Direction	Calm	W S W	Calm	E S E	E S E	E S E	E S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·04	0·04	0·04	0·04	0·04	0·04	0·04
14	Per cent of Cloudy Sky	0	30	10	50	0	0	0
15	Character of Weather	Foggy; fine clear	Fine passing clouds	Fine passing clouds	Fine passing clouds	Fine clear	Fine clear	Fine clear

Dated 26th February 1908.

J. Cook, *Director of Meteorology*

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 21st February 1908.

Places	During the week ending 21st Feb. 1908		During the week ending 14th Feb. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City ...	33	25	28	18	43	28	...
Mysore City	3	4	11	8	72	50	...
Bangalore District	91	80	76	63	64	47	51
Mysore ...	26	21	44	30	12	9	22
Kolar District (excluding Kolar Gold Fields)	113	78	86	83	2	2	103
Kolar Gold Fields ...	15	13	16	8	1	2	12
Tumkur District	*	*	4		3	2	...
Hassan do	5	5	7		21	9	8
Chitaldrug do	1	1	...	...	...	...	2
Kadur do	20	18	31	18	12	13	...
Shimoga do	*	*	3		...	...	...
Total	307	245	303	239	230	162	198

*Not furnished.

Abstract Statement of Cholera Cases and Deaths in the Mysore Province for the week ending Friday the 21st February 1908.

Places	During the week ending 21st Feb. 1908		During the week ending 14th Feb. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	...	...	...	...	...	...	...
Mysore City	...	...	...	...	2	2	...
Bangalore District	...	...	...	...	14	10	...
Mysore do	...	...	...	...	210	132	...
Kolar District (excluding Kolar Gold Fields).	4	2	...	...	2	1	2
Kolar Gold Fields	...	...	...	...	...	...	...
Tumkur District	...	...	...	...	...	...	...
Hassan do	...	...	1	1	4	3	...
Chitaldrug do	...	...	...	...	...	...	...
Kadur do	...	...	...	...	...	...	...
Shimoga do ...	...	...	...	...	...	...	...
Total ...	4	2	1	1	232	148	2

P. PALPU,
Dy. Sany. Comr. with the Govt. of Mysore

4 9

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 28th February 1908.

Places	During the week ending 28th Feb. 1908		During the week ending 21st Feb. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	24	16	33	25	35	23	..
Mysore City	2	1	3	4	61	48	...
Bangalore District	..	.	91	...	...	...	...
Mysore do	31	21	26	..	..	..	12
Kolar District (excluding Kolar Gold Fields).	68	63	113	78	...	...	19
Kolar Gold Fields	4	7	4	2	...	...	5
Tumkur District	14	14	14	8	...	...	7
Hassan do	...	...	5	5	...	...	...
Chitaldrug do	4	4	1	1	...	...	3
Kadur do	24	17	20	18	...	...	6
Shimoga do	16	9	10	7	...	...	5
Total ...	187	152	320	249	96	71	57

P. PALPU,

Deputy Sany. Comr. to the Govt. of Mysore.

The Mysore Gazette.

Vol. 43.] PUBLISHED BY AUTHORITY. [No. 12.

BANGALORE, THURSDAY, MARCH 19, 1908.

PART IV.

OFFICIAL PAPERS.

Season Report for the Week ending with the 11th Saturday in 1908 (14th March 1908).

District and Station.	Rainfall up to 8 A.M. on Saturday.						Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
	This week.	Last ten years' average for the corresponding week.	Up to the end of the week from 1st January 1908.							
			This year.		Average of past ten years.		Excess (+) or defect (—) of column 4 compared with column 5			
1	2		3		4		5		6	
	I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years fortnightly average.
												Seers.	Seers.	Seers.
BANGALORE.														
Bangalore C. & M. Station	...	...	...	...	2	61	...	...	...	...				
,, City & Taluk	...	...	...	4	4	27	...	65	+	3 62				
Hoskote	...	...	...	1	1	23	...	26	+	0 97				
Dodballapur	...	...	...	...	3	20	...	50	+	2 70				
Nelamangala	...	...	...	1	1	12	...	31	+	0 81	Rice, 2nd sort.	6·50	6·50	9·27
Kankanhalli	...	...	...	4	...	35	...	26	+	0 9				
Magadi	...	...	...	12	1	98	...	47	+	1 53	Ragi	14·00	14·00	20 34
Channapatna	...	...	...	13	..	59	...	49	+	0 10	Kulthi	13·00	13·00	...
Anekal	...	...	...	15	..	80	...	68	+	0 12	Kadale	7·50	7·50	9·84
Devanhalli	...	...	...	5	4	35	...	47	+	3 88				
Closepet	...	...	...	...	...	37	...	31	+	0 6				
District average	...	...	...	5	1	83	...	44	+	1 39				
KOLAR.														
Kolar	...	...	...	1	2	32	..	20	+	2 12				
Bowringpet	...	...	...	5	1	70	...	37	+	1 33				
Chintamani	...	...	...	3	1	12	...	34	+	0 78	Rice, 2nd sort.	6·75	7·00	8·80
Mulbagal	...	...	...	5	...	...	...	59	—	0 59				
Sidlaghatta	...	...	...	4	1	71	...	51	+	1 20	Ragi	13·50	12·00	21·21
Chikballapur	...	...	...	6	1	80	1	1	+	0 79	Kulthi	17·50	16·00	...
Bagepalli	...	...	...	...	1	5	...	14	+	0 91	Kadale	8·00	7·50	9·00
Goribidnur	...	...	...	...	...	42	...	29	+	0 13				
Malur	...	...	...	...	2	22	1	12	+	2 10				
Srinivaspur	...	...	...	..	1	26	...	37	+	0 89				
Gudibanda	...	...	...	...	...	23	...	30	—	0 7				
District average	...	...	...	2	1	26	...	39	+	0 87				
TUMKUR.														
Tumkur	...	...	...	..	...	68	...	83	—	0 20				
Maddagiri	...	...	...	...	...	10	...	35	—	0 25				
Chiknayakanhalli	...	...	...	4	...	9	...	40	—	0 31	Rice, 2nd sort.	7·50	7·50	8·92
Sira	...	...	...	..	...	68	...	23	+	0 45				
Gubbi	...	...	..	...	...	70	...	48	+	0 22	Ragi	16·00	16·00	22·90
Tiptur	...	...	...	2	...	..	...	17	—	0 17	Kulthi	16·00	16·00	...
Pavagada	...	...	...	...	...	...	...	13	—	0 13	Kadale	7·00	7·00	8·90
Kunigal	...	...	...	...	...	...	...	31	—	0 31				
Koratagere	...	...	...	...	...	70	...	50	+	0 20				
Turuvekere	...	...	...	...	1	34	...	22	+	12				
District average	...	...	...	1	...	43	...	37	+	6				

	District and Station.	Rainfall up to 8 A. M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
1		2		3		4		5		6		7			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years' fortnightly average.
													Seers.	Seers.	Seers.
MYSORE.	Mysore	...	...	...	...	..	35	...	29	+	0 6				
	Chamrajnagar	...	...	...	..	...	73	...	26	+	0 47				
	Seringapatam	...	...	..	...	...	55	...	31	+	0 24	Rice, 2nd sort.	7·25	7·25	10·02
	Hunsur	...	..	...	...	...	18	...	19	—	0 1				
	Yedatore	...	...	.	...	...	...	...	35	—	0 35	Ragi	15·00	15·00	19·71
	Heggaddevankote	...	...	...	1	...	35	...	77	—	0 42	Kulthi	16·00	16·00	...
	Gundlupet	...	...	...	...	..	20	...	49	—	0 20	Kadale	8·50	8·50	9·84
	Nanjangud	...	...	...	..	...	...	...	36	—	0 36				
	T.-Narsipur	...	...	...	...	...	61	...	48	+	0 13				
	Malvalli	...	...	...	8	...	17	...	49	—	0 32				
	Mandya	..	...	...	5	...	43	...	37	+	0 6				
	Krishnarajpete	...	..	...	...	...	15	..	25	—	0 10				
	Nagamangala	..	...	...	.		..	...	34	—	0 34				
	District average...	...	...	...	1	..	28	...	38	—	0 10				
HASSAN.	Hassan	...	...	...	1	...	25		22	+	0 3				
	Manjarabad (Saklespur)	...	...	...	3	..	6	...	44	—	0 38	Rice, 2nd sort.	9·00	9·50	10·50
	Arkalgud	...	...	..	...	.	...	...	47	—	0 47				
	Belur	...	..	...	2	...	..	..	29	—	0 29	Ragi	18·00	18·00	21·80
	Channarayapatna	...	..	...	...	...	...	..	19	—	0 19	Kulthi	15·00	16·00	...
	Arsikere	...	.	...	7	...	...	...	25	—	0 25	Kadale	10·00	10·00	9·50
	Hole-Narsipur	...	...	..	3	..	..	...	52	—	0 52				
	Alur	..	...	...	...	...	13	...	29	—	0 29				
	District average..	...	...	...	2	...	5	...	33	—	0 28				
SHIMOGA.	Shimoga	...	...	...	...	...	...	.	...	...	...				
	Chanagiri	...	...	..	...	...	...	...	...	...	...	Rice, 2nd sort.	8·00	8·50	11·10
	Honnali	..	...	...	...	..	...	...	...	...	...				
	Shikarpur	...	...	...	...	.	..	...	...	.	..	Ragi	13·00	16·00	27·23
	Sorab	...	..	...	...	..	...	.	...	...		Kulthi	13·50	14·00	...
	Sagar	..	...	...	...	..	...	...	...	..	...				
	Nagar (Kallurkatte)	...	..	...	...	...	..	...	...	...	...				
	Tirthahalli	...	...	...	...	...	..	..	..	...	..				
	Kumsi	...	...	...	..	...	...	...	...	...	..				
	District average...	...	...	...	...	...	..	..	...	...	...				
KADUR.	Chikmagalur	...	...	...	...	...	20	..	64	—	0 44				
	Kadur	..	...	...	...	...	26	...	15	+	0 11	Rice, 2nd sort.	9·50	10·00	10·64
	Tarikere	..	...	..	...	..	..	...	38	—	0 38				
	Koppa	..	...	...	..	3	47	...	47	+	3 ...	Ragi	17·00	17·00	21·60
	Mudgere	...	...	...	2	..	...	...	15	—	0 15	Kulthi	13·00	13·00	...
	Yedahalli	...	...	...	...	...	...	...	21	—	0 21	Kadale	9·00	9·00	10·00
	Sringeri	..	...	...	2	...	2	...	30	—	0 28				
	District average...	...	..	...	1	...	56	..	33	+	0 23				
CHITALDRUG.	Chitaldrug	..	...	...	1	...	4	...	20	—	0 16				
	Challakere	...	...	..	5	..	89	...	23	+	0 66	Rice, 2nd sort.	7·00	7·00	10·10
	Hiriyur	..	...	..	...	...	...	..	23	—	0 23				
	Holalkere	...	...	...	3	..	29	..	47	—	0 18	Ragi	2·00	16·00	23·80
	Davangere	..	..	...	3	..	...	...	37	—	0 37	Kulthi	13·00	14·00	...
	Molakalmuru	...	..	...	1	2	71	...	8	+	2 63	Kadale	7·00	7·50	10·90
	Jagalur	..	...	...	50	..	84	....	49	+	3 35	Cholum	17·00	16·00	22·80
	Hosdurga	..	...	...	12	...	30	...	25	+	0 5				
	Harihar	..	...	...	3	...	...	..	38	-	0 33				
	District average...	...	...	...	6	...	56	...	30	+	0 26				
	Provincial average ...	...	...	...	2	...	62	...	32	+	0 30				

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos Biflorus.
Cholum—Sorghum Vulgare.
Kadale—(Bengal gram) Ciser Arietinum.

DISTRICT REPORTS.

8. Markets how supplied.
9. Progress of agricultural operations; state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.
10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.
11. Public health.
12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

		Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice	...	7½	6 to 6½	seers per rupee.
Ragi	...	2½	12 to 13	

Agricultural operations.—Ragi threshing.

Cattle are in good condition. Water sufficient. Fodder is growing very dear.

BANGALORE CITY AND TALUKS.

8. Market well supplied.

9. *Agricultural operations.*—Land is being tilled in parts of the Nelamangala Taluk for planting sugar-cane. Threshing of ragi is nearing completion in the district, except in the Kankanhalli and Devanhalli Taluks.

Standing crops, such as, sugar-cane and potato are reported to be in good condition.

Crop harvested.—Sugar-cane is being milled in parts of the Devanhalli, Nelamangala and Hoskote Taluks.

Outturn of dry crops harvested :—

Hoskote Taluk—Ragi	...	Yield from 8 to 12 annas.
Paddy	...	,, 6 to 12 ,,
Grain	...	,, 12 to 14 ,,
Devanhalli—Ragi	...	Yield from 4 to 6 annas.
Gram	...	,, 6 annas.
Paddy	...	,, 6 ,,

10. Prospects of the season not bad up to the present. Food stuffs sufficient in stock. But their prices continue to be high.

11. Except for plague prevailing in a few villages of the Dodballapur, Anekal, Hoskote and Devanhalli Taluks, public health generally good.

12. Cattle are reported to be affected with "Dod roga" in Dodballapur, in Sompur hobli of the Nelamangala Taluk and in Malur hobli of the Channapatna Taluk; with "Lung disease" in the Kasba hobli, Channapatna Taluk; and with "Gerasalu roga" in Virupakshipur, Channapatna Taluk. In other parts of the district, they are healthy. Water and fodder available.

KOLAR.

8. Market well supplied.

9. *Agricultural operations.*—Nil.

Standing crops are reported to be in good condition.

Crop sown.—Paddy in Goribidnur; and sugar-cane in all the taluks of the district, except Bowringpet.

Crops harvested.—Ragi in Srinivaspur; saffron in Goribidnur; and sugar-cane in almost all the taluks of the district.

10. Prospects of the season generally good. Food stuffs available.

11. Except for plague in a few villages of the Bowringpet and Sidlaghatta Taluks and in the towns of Mulbagal, Sidlaghatta and Chikballapur, public health generally good.

12. Cattle generally healthy. But "Rinderpest" prevails in parts of Gudibanda. Water and fodder available.

TUMKUR.

8. Market well supplied.

9. *Standing crops* are in moderately good condition.

Crops sown.—Cholum in the Sira Taluk; and paddy and sugar-cane in the Turuvekere Sub-Taluk.

Crops harvested.—Sugar-cane in Tumkur; Bengal gram in Maddagiri, Gubbi, Tiptur, Pavagada and Turuvekere; wheat in Maddagiri; and cholum in Pavagada.

10. Prospects of the season moderate. Food stuffs available.

11. Except for plague in the Nittur and Hoskere villages in the Gubbi Taluk, and fever in Tiptur town, public health good.

12. Except in parts of the Maddagiri, Chiknayakanhalli and Pavagada Taluks, cattle healthy in other parts of the district. It is reported that scarcity of water is being felt in the Pavagada Taluk, in certain villages of the Tiptur, Honnavalli and Kibbanahalli hoblis of the Tiptur Taluk, and in the Mayasandra hobli of the Turuvekere Sub-Taluk. Fodder available for the present.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Yedatore, Gundlupet, T.-Narsipur, and Mandya Taluks are being ploughed. Ragi and horse gram are being threshed in parts of the Malvalli Taluk.

Standing crops.—

In the Mysore Taluk—Sugar-cane.
In the Chamrajnagar Taluk—Mulberry, sugar-cane and kar paddy.
In the Seringapatam Taluk—Sugar-cane.
In the Nanjangud Taluk—Cotton, mulberry and castor.
In the T.-Narsipur Taluk—Sugar-cane and mulberry.
In the Malvalli Taluk— do do
In the Mandya Taluk— do
In the Krishnarajpete Taluk— do
In the Nagamangala Taluk— do

All the above are reported to be in good condition.

Crops sown.—Black gram and green gram in parts of the Seringapatam and T.-Narsipur Taluks; kar paddy in parts of the Krishnarajpete and T.-Narsipur Taluks, are being sown.

Crops harvested.—Sugar-cane in parts of the Krishnarajpete Taluk and ragi in parts of the Nagamangala Taluk are being harvested. Sugar-cane in parts of the Malvalli and T.-Narsipur Taluks is being milled.

10. Prospects of the season good. Raiyats and merchants have sufficient stock of food grains.

11. Except for plague in parts of the Mysore, Yedatore, Gundlupet, Nanjangud and T.-Narsipur Taluks, public health generally good.

12. Cattle generally healthy. But "Foot and mouth" disease in the Yelwal village and "Dodi roga" in some villages of the Kasba hobli of the Mysore Taluk are reported to be prevalent. "Foot and mouth" disease in the Thayur village, Nanjangud Taluk, is reported to be abating. Water and fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Standing crops*, such as sugar-cane, onions, garlic, etc., are reported to be in good condition.

Crops sown.—Sugar-cane is being sown in the Channarayapatna Taluk.

Crop harvested.—Sugar-cane is being harvested in the Channarayapatna Taluk.

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Channarayapatna and Arsikere Taluks and cholera in Arsikere Town, public health generally good.

12. Cattle generally healthy. The disease among cattle continues in parts of the Hassan, Arsikere and Belur Taluks. It is reported that the Inspector of Cattle Diseases has gone to Javagal, Arsikere Taluk, for inspecting the sick cattle. Water and fodder available.

SHIMOGA.

8. Market well supplied.

9. *Crop planted.*—Sugar-cane in portions of the Shimoga, Shikarpur and Sorab Taluks.

Crops harvested.—Sugar-cane is being milled in all the taluks. Bengal gram is being harvested in the Shimoga, Channagiri, Honnali and Shikarpur Taluks.

10. Prospects of the season generally good. Food stuffs available in sufficient quantities.

11. Public health generally good. But plague continues in a few villages of the Shikarpur Taluk.

12. Cattle generally healthy, except in portions of the Nagar Taluk, where murrain is prevalent. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in Mudgere and Sringeri and manuring of bagayat lands in Koppa are going on.

Standing crops:—

In Chikmagalur—Sugar-cane, Bengal gram, wheat and kar paddy.
In Kadur—Sugar-cane, Bengal gram, cholum and kar paddy.
In Tarikere—Cotton and sugar-cane.
In Koppa—Pepper and sugar-cane.
In Mudgere—Kodè paddy and sugar-cane.
In Yedahalli—Sugar-cane.
In Sringeri—Nil.

All the above are reported to be in good condition.

Crops harvested and their yield:—

Chikmagalur—Sugar-cane, Bengal gram and wheat.
Kadur—Sugar-cane and cholum ... ... Yield 8 annas.
Tarikere—Nil.
Koppa—Nil.
Mudgere—Nil.
Yedahalli—Nil.
and
Sringeri—Nil.

10. Prospects of the season good. Food stuffs sufficient.

11. Except for plague in the towns of Tarikere and Mudgere, public health generally good.

12. Cattle generally healthy. "Dod roga" is reported to be steadily going down in all taluks, except Mudgere. The four heads of cattle in the Koppa Taluk reported to be suffering from "Jardi roga" are under treatment and it is reported that there have been no fresh attacks. Water and fodder available.

CHITALDRUG.

8. Market well supplied.

9. *Standing crops*, such as paddy, wheat, white cholum, Bengal gram, cotton, sugar-cane, castor, chillies and tobacco are reported to be in good condition.

Crops sown.—Nil.

Crops harvested and their yield.—Cotton in the Chitaldrug, Hiriyur, Holalkere and Davangere Taluks, and the Harihar Sub-Taluk, yield from 8 to 12 annas. Sugar-cane in the Chitaldrug, Holalkere and Davangere Taluks, yield 8 annas. Wheat in the Challakere Taluk, yield 4 annas. White cholum in the Challakere, Hiriyur and Holalkere Taluks, yield from 6 to 8 annas. Bengal gram in the Holalkere and Davangere Taluks and in the Harihar Sub-Taluk, yield from 8 to 12 annas. Tobacco in the Challakere Taluk, yield 6 annas.

10. Prospects of the season fair. Food stuffs available.

11. Except for plague in some villages of the Davangere Taluk, public health generally good.

12. Cattle healthy, except in some villages of the Holalkere Taluk. Water and fodder available.

BANGALORE,
18th March 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 1st to Saturday 7th March 1908.

No	BANGALORE	Sunday 1	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	Saturday 7
1	Barometer red. to 32° F.	26·864	26·885	26·907	26·914	26·910	26·904	26·920
2	Daily Barometric range	·121	·138	·150	·154	·138	·136	·142
3	Mean Dry Temperature in shade	74·1	77·0	77·2	74·3	69·9	72·4	74·8
4	Maximum do	89·6	89·6	90·8	89·3	88·3	91·0	91·4
5	Minimum do	60·2	65·6	64·5	60·5	52 3	54·9	58·9
6	Daily range of do	29·4	24·0	26·3	28·8	36·0	36·1	32·5
7	Mean Wet Temperature in shade	60·6	65·5	60·9	59·2	54·6	54·6	54·4
8	Minimum do	54·4	60·5	55·1	54·6	47·7	50·1	48·1
9	Pressure of Aqueous Vapour	·367	·440	·317	·293	·234	·192	·155
10	Humidity	39	55	31	31	29	23	16
11	Wind Vely. in Miles p. day to 8 A.M.	114	121	147	185	225	176	183
12	Mean Wind Direction	S W b W	E S E	S E b E	E	E b S	E b S	E
13	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	30	30	0	3	0	0	0
16	Character of Weather	Fine passing clouds	Fine passing clouds	Fine clear	Dust haze.	Hazy	Hazy	Dust haze

40

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 1st to Saturday 7th March 1908.

No.	MYSORE	Sunday 1	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	Saturday 7
1	Barometer red. to 32° F.	27·351	27·363	27·385	27·386	27·390	27·384	27·396
2	Daily Barometric range	·139	·121	·155	·164	·147	·132	·148
3	Mean Dry Temperature in shade	77·5	76·6	79·5	78·5	75·2	76·1	78·0
4	Maximum do	92·9	90·9	91·9	92·1	90·6	91·8	93·8
5	Minimum do	63·0	63·2	67·8	65·3	60·4	60·8	63·1
6	Daily range of do	29·9	27·7	24·1	26·8	30·2	31·0	30·7
7	Mean Wet Temperature in shade	59·0	62·0	64·2	61·2	56·0	59·7	56·8
8	Minimum do	56·0	57·1	61·7	59·1	52·2	54·7	53·1
9	Pressure of Aqueous Vapour	·241	·363	·419	291	·180	·362	·190
10	Humidity	24	36	41	29	19	42	19
11	Wind Vely. in Miles p. day to 8 A.M.	125	149	125	118	223	176	159
12	Mean Wind Direction	S b E	S S W	S E b E	E b S	E b S	N W b N	E b N
13	Rainfall in inches to 8 A.M.	0	0	0·01	0	0	0	0
14	Total Rainfall from 1st January	0·84	0·84	0·84	0·84	0·84	0·84	0·84
15	Per cent of Cloudy Sky	67	33	7	3	3	23	23
16	Character of Weather	Fine	Fine	Fine clear	Fine clear	Fine clear	Fine	Fine

359

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A. M. Observations for the week Sunday 1st to Saturday 7th March 1908.

No.	HASSAN	Sunday 1	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	Saturday 7
1	Barometer red. to 32° F.	26·798	26·812	26·845	26·855	26·835	26·841	26·847
2	Dry Temperature in shade	66·2	68·2	68·8	69·6	69·1	64·3	70·5
3	Maximum do	87·6	85·3	88·2	89·2	88·6	89·8	89·4
4	Minimum do	58·0	56·8	60·5	61·3	55·7	57·5	54·5
5	Daily range of do	29·6	29 0	27·7	27·9	32·9	32·3	34·9
6	Wet Temperature in shade	55·2	60·4	62·9	64·5	57·7	62·2	55·1
7	Minimum do	52·4	54·0	58·3	60·4	50·2	50·7	49·4
8	Pressure of Aqueous Vapour	·301	·420	·501	·544	·337	·555	·245
9	Humidity	46	62	71	75	48	89	33
10	Wind Vely. in Miles p. day to 8 A.M.	145	124	93	84	98	110	73
11	Wind Direction	S W	Calm	Calm	E S E	Calm	W N W	E S E
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·20	0·20	0·20	0·20	0·20	0·20	0·20
14	Per cent of Cloudy Sky	30	0	10	0	40	0	0
15	Character of Weather	Fine passing clouds	Dust haze	Dust haze	Dust haze	Fine passing clouds	Dust haze	Dust haze

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 1st to Saturday 7th March 1908.

No.	CHITALDRUG	Sunday 1	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	Saturday 7
1	Barometer red. to 32° F.	27·477	27·502	27·537	27·548	27·529	27·540	27·541
2	Dry Temperature in shade	74·3	77·2	76·0	76·3	78·0	75·2	74·9
3	Maximum do	92·1	90·8	92·3	92·3	93·3	93·8	92·9
4	Minimum do	68·6	66·0	63·9	65·2	70·5	63·2	61·2
5	Daily range of do	23·5	24·8	28·4	27·1	22·8	30·6	31·7
6	Wet Temperature in shade	53·6	60·4	62·3	59·8	55·1	59·1	52·2
7	Minimum do	51·2	53·1	56·3	58·6	52·9	49·9	46·2
8	Pressure of Aqueous Vapour	·157	·318	·392	·310	·153	·303	·112
9	Humidity	18	34	43	34	15	35	13
10	Wind Vely. in Miles p. day to 8 A.M.	120	75	74	54	209	180	80
11	Wind Direction	N W	Calm	Calm	S E	E S E	Calm	W N W
12	Rainfall in inches to 8 A.M.	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	0·04	0·04	0·04	0·04	0·04	0·04	0·04
14	Per cent of Cloudy Sky	50	0	0	0	0	0	0
15	Character of Weather	Fine passing clouds	Fine clear	Fine clear	Fine clear	Dust haze	Dust haze	Fine clear

Dated 12th March 1908.

J. COOK, *Director of Meteorology.*

361

362

Rainfall Table of the Mysore State

for the month of February 1908.

Rainfall Table of the Mysore State

MYSORE

Meteorological Division	District	Station	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	Bangalore	Bangalore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hoskote	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Doddaballapur	...	...	...	...	...	...	0·42	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Nelamangala	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Kankanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Magadi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Closepet	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Anekal	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Devanhalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Channapatna	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Kolar	Kolar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Bowringpet	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Chintamani	...	...	...	...	...	...	0·67	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Mulbagal	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sidlaghatta	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Chikballapur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Bagepalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Goribidnur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Malur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Srinivaspur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Gudibanda	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Tumkur	Tumkur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Madagiri	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Chiknayakanhalli	...	...	...	...	...	...	0·09	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sira	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Gubbi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Tiptur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Pavagada	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Kunigal	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Koratagere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Turuvekere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Mysore	Mysore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Chamarajnagar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Seringapatam	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hunsur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Yedatore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Heggadedevanote	...	...	...	...	0·35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Gundlupet	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Nanjangud	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		T.-Narsipur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Malvalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Maudya	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Krishnarajpete	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Nagamangala	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Hassan	Hassan	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Manjarabad	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Arkalgud	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Belur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Channarayapatna	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Arsikere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Holé-Narsipur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Alur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Shimoga	Shimoga	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Channagiri	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Honnali	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Shikarpur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sorab	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sagar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Nagar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Tirthahalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Kumsi	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	Kadur	Chikmagalur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Kadur	...	...	...	...	0·26	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Tarikere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Koppa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Mudgere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Yedahalli	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Sringeri	...	...	...	...	...	...	...	0·02	...	...	...	...	...	...	...	...	...	...	...	...	...
	Chitaldrug	Chitaldrug	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Challakere	...	...	...	...	0·53	0·66	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hiriyur	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Holalkere	...	...	...	...	...	0·27	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Davangere	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Molakalmuru	...	...	...	...	0·33	1·10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Jagalur	...	...	...	...	...	0·84	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Hosdurga	...	...	...	...	0·30	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
		Harihar	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

REVENUE COMMISSIONER'S OFFICE,
Bangalore, the 13th March 1908.

for the month of February 1908.

22	23	24	25	26	27	28	29	No. of rainy days in Feb. 1908	No. of rainy days in Feb. 20 years' average	Total rainfall for the month of Feb. 1908	Total rainfall for the month of Feb. 20 years' average	Heaviest rainfall for the month of Feb. 1908	Total rainfall from 1st Oct. to 29th Feb. 1908	Total rainfall from 1st Oct. to 29th Feb. 20 years' average	Station	District	Meteorological Division
...	...	...	...	...	...	...	...	...	0·2	...	0·30	...	7·63	11·47	Bangalore ...	Bangalore	MYSORE
...	...	...	...	...	...	...	...	...	0·1	...	0·06	...	4·67	8·61	Hoskote ...		
...	...	...	...	...	...	...	...	1	0·2	0·42	0·06	0·42	6·11	9·37	Dodballapur ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·09	...	3·15	6·94	Nelamangala ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·10	...	3·23	7·92	Kankanhalli ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	5·00	9·11	Magadi ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·01	...	4·78	8·69	Closepet ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·14	...	8·37	9·94	Anekal ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·06	...	8·34	6·02	Devanhalli ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	3·41	13·10	Channapatna ...		
									Average	**0·04**							
...	...	...	...	...	...	...	...	...	...	...	0·02	...	7·70	10·10	Kolar ...	Kolar	
...	...	...	...	...	...	...	...	...	...	...	...	...	6·10	12·70	Bowringpet ...		
...	...	...	...	...	...	...	...	1	...	0·67	...	0·67	5·05	12·04	Chintamani ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·14	...	6·45	10·97	Mulbagal ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·04	...	5·34	9·49	Sidlaghatta ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·06	...	4·15	10·08	Chikballapur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	4·29	6·90	Bagepalli ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·11	...	3·08	8·01	Goribidnur ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·16	...	6·76	8·38	Malur ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·14	...	7·36	8·84	Srinivaspur ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·12	...	2·80	8·69	Gudibanda ...		
									Average	**0·06**							
...	...	...	...	...	...	...	...	...	0·1	...	0·07	...	2·30	9·96	Tumkur ...	Tumkur	
...	...	...	...	...	...	...	...	...	...	...	0·01	...	2·00	6·15	Maddagiri ...		
...	...	...	...	...	...	...	...	...	...	0·09	...	0·09	0·41	7·13	Chikmayakanhalli		
...	...	...	...	...	...	...	...	...	0·1	...	0·03	...	2·33	4·91	Sira ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	1·83	9·59	Gubbi ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	3·25	11·91	Tiptur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	1·95	6·28	Pavagada ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·11	...	3·28	8·60	Kunigal ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·06	...	2·58	6·74	Koratagere ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	4·94	9·00	Turuvekere ...		
									Average	**0·01**							
...	...	...	...	...	...	...	...	...	...	...	...	...	8·82	10·23	Mysore ...	Mysore	
...	...	...	...	...	...	...	...	...	0·1	...	0·02	...	6·40	7·08	Chamrajnagar ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	10·41	10·05	Seringapatam ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	8·44	9·17	Hunsur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	5·99	9·61	Yedatore ...		
...	...	...	...	...	...	...	...	1	0·1	0·35	0·03	0·35	7·35	6·83	Heggaddevankote		
...	...	...	...	...	...	...	...	...	0·1	...	0·03	...	6·43	8·24	Gundlupet ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	14·99	9·17	Nanjangud ...		
...	...	0·07	...	...	...	...	...	...	...	0·07	...	0·07	11·03	10·13	T.-Narsipur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	4·94	9·02	Malvalli ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·03	...	3·77	11·54	Mandya ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	6·60	10·02	Krishnarajpete ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	6·77	9·69	Nagamangala ...		
									Average	**0·03**							
...	...	...	0·25	...	...	...	...	1	...	0·25	...	0·25	7·99	10·27	Hassan ...	Hassan	
...	...	...	0·06	...	...	...	...	...	...	0·06	...	0·06	10·18	11·52	Manjarabad ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	7·06	7·39	Arkalgud ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	8·07	8·82	Belur ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·01	...	5·86	8·17	Channarayapatna		
...	...	...	...	...	...	...	...	...	...	...	...	...	2·39	10·47	Arsikere ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	6·59	10·66	Holé-Narsipur ...		
...	...	...	0·13	...	...	...	...	1	...	0·13	...	0·13	9·60	...	Alur ...		
									Average								
...	...	...	0·05	...	...	...	...	...	0·1	0·05	0·02	0·05	2·50	7·50	Shimoga ...	Shimoga	
...	...	...	...	...	...	...	...	...	0·1	...	0·02	...	3·18	5·78	Channagiri ...		
...	...	...	...	...	...	...	...	...	...	...	0·06	...	1·82	6·33	Honnali ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·09	...	5·21	6·21	Shikarpur ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	5·43	6·21	Sorab ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·02	...	6·23	6·32	Sagar ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	4·30	10·65	Nagar ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	9·18	13·10	Tirthahalli ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	2·73	6·04	Kumsi ...		
									Average	**0·00**							
...	...	...	0·20	...	...	...	...	1	0·2	0·20	0·13	0·20	9·49	11·23	Chikmagalur ...	Kadur	
...	...	...	...	...	...	...	...	1	0·1	0·26	0·01	0·26	8·64	8·74	Kadur ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·08	...	16·20	7·48	Tarikere ...		
...	...	...	3·47	...	...	...	...	1	0·2	3·47	0·12	3·47	9·29	10·34	Koppa ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	11·85	13·85	Mudgere ...		
...	...	...	...	...	...	...	...	...	0·2	...	0·18	...	1·89	8·85	Yedahalli ...		
...	...	...	...	...	...	...	...	...	...	0·02	...	0·02	7·93	...	Sringeri ...		
									Average	**0·56**							
...	...	...	...	...	...	...	...	...	0·1	...	0·01	...	2·20	8·08	Chitaldrug ...	Chitaldrug	
...	...	...	...	...	...	...	...	2	...	0·89	...	0·66	1·44	4·90	Challakere ...		
...	...	...	...	...	...	...	...	...	0·1	...	0·04	...	1·77	5·85	Hiriyur ...		
...	...	...	0·02	...	...	...	...	1	...	0·29	...	0·27	1·94	7·70	Holalkere ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	1·56	4·95	Davangere ...		
...	...	...	...	...	...	...	...	2	...	1·49	...	1·10	5·39	7·22	Molakalmuru ...		
...	...	...	...	...	...	...	...	1	...	0·84	...	0·84	4·26	4·89	Jagalur ...		
...	...	...	...	...	...	...	...	1	0·1	0·30	0·05	0·30	2·57	8·32	Hosdurga ...		
...	...	...	...	...	...	...	...	...	...	...	...	...	3·36	...	Harihar ...		
									Average	**0·42**							

Average for the State—**0·14**

A. RANGASWAMI IYENGAR,
Revenue Commissioner in Mysore.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Monthly Means of Meteorological Observations for February 1908.

Height of Observatory above Sea Level	Bangalore	Mysore	Hassan 8 A.M. Obsers.	Chitaldrug 8 A.M Obsers.
	3,021 ft.	2,518 ft.	3,149 ft.	2,405 ft.
Barometer (red. to 32° F.) ...	26·936	27·414	26·871	27·567
Temperatures in shade :—				
Daily mean dry ...	72·4	75·9	67·2	72·7
Daily max. do ...	86·2	89·2	87·0	89·0
Daily min. do ...	59·6	63·3	59·3	65·1
Daily mean wet ...	60·4	61·7	60·9	61·4
Daily minimum wet ...	55·7	57·8	58·8	56·3
Temperatures of Radiation :—				
Daily max. Solar Heat in Vacuo	139·4	...	...	...
Daily min. Temp. on Grass..	54·6	...	...	...
Rainfall—Total in inches ...	0·00	0·01	0·20	0·04
Wind Direction (daily mean) ...	E by S	S E by E	S E by E	S
Velocity (miles per day) ...	186	199	119	121
Clear Sky : Daily percentage ...	77	61	64	88
Bright Sunshine : Hours Daily	8·9	...	...	...

Dated 12th March 1908.

J. Cook,
Director of Meteorology in Mysore.

4 E

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 13th March 1908.

Places	During the week ending 13th Mar. 1908		During the week ending 6th Mar. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	15	14	19	14	28	20	...
Mysore City	*	*	4	3	*	*	...
Bangalore District	*	*	69	55	*	*	8
Mysore do	43	33	42	28	...	...	...
Kolar District (excluding Kolar Gold Fields).	*	*	91	74	*	*	...
Kolar Gold Fields	4	3	6	5	...	2	3
Tumkur District	9	7	21	20	...	...	2
Hassan do	...	...	1	1	...	...	...
Chitaldrug do	...	...	...	...	...	...	...
Kadur do	5	5	22	18	5	4	2
Shimoga do	16	10	1	1	...	...	3
Total	92	72	276	219	33	26	18

*Not furnished.

Abstract Statement of Cholera Cases and Deaths in the Mysore Province for the week ending Friday the 13th March 1908.

Places	During the week ending 13th Mar. 1908		During the week ending 6th Mar. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	*	*	*	*	*	*	...
Mysore City	*	*	*	*	*	*	...
Bangalore District	*	*	*	*	*	*	...
Mysore do	...	...	4	1	...	...	...
Kolar District (excluding Kolar Gold Fields).	*	*	*	*	*	*	...
Kolar Gold Fields	*	*	*	*	*	*	...
Tumkur District	3	2	...	...	...	...	1
Hassan do	...	...	...	...	...	...	...
Chitaldrug do	...	...	...	...	...	...	...
Kadur do	...	...	...	...	...	...	...
Shimoga do ...	9	4	...	...	...	...	...
Total ...	12	6	4	1	...	..	...

*Not furnished.

F. PALPU,
For *Sany. Comr. with the Govt. of Mysore.*

The Mysore Gazette.

43.] PUBLISHED BY AUTHORITY. [No. 13.

BANGALORE, THURSDAY, MARCH 26, 1908.

362

PART IV.

OFFICIAL PAPERS.

for the Week ending with the 12th Saturday in 1908 (21st March 1908).

on.	Rainfall up to 8 A.M. on Saturday.		Up to the end of the week from 1st January 1908.				Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
	This week.	Last ten years' average for the corresponding week.	This year.		Average of past ten years.		Excess (+) or defect (—) of column 4 compared with column 5.			
	3		4		5		6		7			
			I.	c.	I.	c.	I.	c.		This week.	Past week.	Past ten years' fortnightly average.
										Seers.	Seers.	Seers.
			2	61	...	...	...	...				
		4	4	27	...	85	+ 3	42				
		8	1	23	...	34	+ 0	89				
		...	3	20	...	50	+ 2	70				
		6	1	12	...	37	+ 0	75	Rice, 2nd sort.	6·50	6·50	8·91
		28	...	40	...	54	— 0	14				
	...	...	1	98	...	45	+ 1	53	Ragi	14·00	14·00	20·48
	...	15	...	59	...	64	— 0	5	Kulthi	13·00	13·00	...
	...	11	...	80	...	79	+ 0	1	Kadale	7·50	7·50	10·06
	...	2	4	35	...	49	+ 3	86				
	...	10	...	37	...	41	— 0	4				
	...	10	1	83	...	54	+ 1	29				
	...	...	2	32	...	20	+ 2	12				
	4		1	70	...	41	+ 1	29				
	...	...	1	12	...	34	+ 0	78	Rice, 2nd sort.	6·75	6·75	8·80
	2		...	...	...	61	— 0	61				
	...	...	1	71	...	51	+ 1	20	Ragi	13·50	13·50	21·20
	...	...	1	80	1	1	+ 0	79	Kulthi	17·50	17·50	...
	...	...	1	5	...	14	+ 0	91	Kadale	8·00	8·00	9·00
	...	...	...	42	...	29	+ 0	13				
	...	...	2	22	...	12	+ 2	10				
	...	...	1	26	...	37	+ 0	89				
	...	...	...	23	...	30	— 0	7				
	...	...	1	26	...	39	+ 0	87				
		...	...	68	...	89	— 0	21				
		...	...	10	...	35	— 0	25				
				9	...	54	— 0	45	Rice, 2nd sort.	7·50	7·50	8·92
					...	35	+ 0	33				
					...	48	+ 0	22	Ragi	16·00	16·00	23·00
						17	— 0	17	Kulthi	16·00	16·00	...
						13	— 0	13	Kadale	7·00	7·00	8·95
							— 0	31				
							+ 0	20				
							1	12				
							— 0	4				

	District and Station.	Rainfall up to 8 A. M. on Saturday. This week.		Last ten years' average for the corresponding week.		Up to the end of the week from 1st January 1908. This year.		Average of past ten years		Excess (+) or defect (−) of column 4 compared with column 5.		Price of food grains in seers per rupee and market fluctuations in prices of food grains.			
	1	2		3		4		5		6		7			
		I.	c.	I.	c.	I.	c.	I.	c.	I.	c		This week	Past week.	Past ten years fortnightly ave
MYSORE.	Mysore ..	..	4	...	12	..	39	...	41	— 0	2				
	Chamrajnagar ...	...	...	...	12	...	73	...	38	+ 0	35		Seers.	Seers.	
	Seringapatam ...	...	...	...	14	...	55	...	45	+ 0	10	Rice, 2nd	7·25	7·2	
	Hunsur ...	...	..	...	1	...	18	...	20	— 0	2	sort.			
	Yedatore ...	...	...	...	1	...	...	...	36	— 0	36	Ragi	15·00		
	Heggaddevankote ...	...	18	...	1	...	53	...	78	— 0	25	Kulthi	16·00		
	Gundlupet ...	...	...	...	26	..	20	...	75	— 0	55	Kadale	8·50		
	Nanjangud ...	...	...	...	...	...	...	...	36	— 0	36				
	T.-Narsipur ...	...	...	...	2	...	61	...	50	+ 0	11				
	Malvalli ...	...	30	...	7	...	47	...	56	— 0	9				
	Mandya ...	..	36	...	11	...	79	...	48	+ 0	31				
	Krishnarajpete ...	...	...	...	...	...	15	...	25	— 0	10				
	Nagamangala ...	..	...	...	.		..	...	34	— 0	34				
	District average...	...	7	...	7	...	35	...	45	— 0	10				
HASSAN.	Hassan ...	...	...	...	3	...	25	..	25	...	...				
	Manjarabad (Saklespur)	...	...	...	3	...	6	...	47	— 0	41	Rice, 2nd	9·00		
	Arkalgud ..	...	...	..	2	...	...	...	49	— 0	49	sort.			
	Belur ...	..	...	...	9	...	..	..	38	— 0	38	Ragi	18·00		
	Channarayapatna ...	..	...	...	...	...	...	..	19	— 0	19	Kulthi	15·0		
	Arsikere ...	...	..	...	2	...	...	...	27	— 0	27	K le	10·0		
	Hole-Narsipur ...	...	...	...	10	...	...	...	62	—					
	Alur ..	...	...	...	...	...	13	...	29	—					
	District average...	...	...	...	4	...	5	...	37						
SHIMOGA.	Shimoga ...	...	...	...	...	...	5	..	..						
	Channagiri ...	...	...	..	...	...	...	...	...						
	Honnali ...	...	...	...	...	..	...	...	...	...					
	Shikarpur ...	...	...	...	...	.	..	...	...	...					
	Sorab ...	...	...	...	...	...	...	..	...	...	..				
	Sagar ...	...	88	...	...	..	88	...	...	+ 0	88				
	Nagar (Kallurkatte) ..	...	..	...	...	...	...	...	...	...	...				
	Tirthahalli ...	...	...	...	...	...	..	...	...	...	..				
	Kumsi ...	...	...	...	...	...	...	...	...	...	..				
	District average...	...	10	...	...	...	10	..	...	+ 0	10				
KADUR.	Chikmagalur ..	...	...	...	15	...	20	...	77	— 0	57				
	Kadur ..	...	...	...	20	...	26	...	36	— 0	10				
	Tarikere ...	...	...	...	1	...	...	...	39	— 0	39				
	Koppa ..	...	6	...	..	3	53	...	47	+ 3	6				
	Mudgere ...	...	...	...	4	..	...	...	19	— 0	19				
	Yedahalli ...	...	...	...	1	...	...	...	23	— 0	23				
	Sringeri ...	...	5	...	...	...	37	...	30	+ 0	7				
	District average...	...	6	...	5	...	62	..	39	+ 0	23				
CHITALDRUG.	Chitaldrug ...	...	...	...	...	...	4	...	20	— 0	16				
	Challakere ...	...	...	..	...	..	89	...	23	+ 0	66	R			
	Hiriyur ...	...	...	..	...	...	...	..	23	— 0	23	s			
	Holalkere ...	...	...	...	...	..	29	..	47	— 0	18	R			
	Davangere ..	..	...	...	...	..	...	...	37	— 0	37	R			
	Molakalmuru ...	..	...	...	...	2	71	...	8	+ 2	6				
	Jagalur ...	...	...	...	...	..	84	...	49						
	Hosdurga ...	...	...	...	...	...	30	...							
	Harihar ...	...	...	...	...	...	...								
	District average...	...	...	...	...	...	50								
	Provincial average ...	...	3	...	4										

Note.—Rice (husked)—Oryza Sativa.
Ragi—Eleusine Corocana.
Kulthi—(Horse gram) Dolichos B

DISTRICT REPORTS.

8. Markets how supplied.
9. Progress of agricultural operations, state of standing crops, prospects and probable outturn of harvests, serious damage done to crops by insects or other natural calamities.
10. Prospects of season, tracts in which the rainfall has been insufficient, areas affected by scarcity, number of people under relief, and state of food stocks.
11. Public health.
12. Remarks as to the condition of agricultural stock, failure of pasturage of fodder, etc.

BANGALORE CIVIL AND MILITARY STATION.

	Average for the past five years of the corresponding week.	*Current.*	
Prices of food grains—Rice ...	7½	6 to 6½	seers per rupee.
Ragi ...	20½	12 to 13	

ultural operations.—Ragi threshing.

inderpest" prevails among the agricultural cattle in the outlying villages. Water is Fodder is growing dear.

BANGALORE CITY AND TALUKS.

rket well supplied.

ricultural operations have not as yet been begun in any part of the district, but tions of the Kankanhalli and Magadi Taluks, sugar-cane is being planted.

nding crops, viz., Vaisakhi paddy and potato are reported to be in good condition.

harvested.—Sugar-cane is being milled in parts of the Hoskote and Devanhalli Taluks.

rn of crops harvested :—

Devanhalli—Ragi.	...	Yield from 4 to 6 annas.
ram	...	„ 6 annas.
ddy	...	„ 6 „

good. Food stuffs sufficiently available. Their prices

ng in a few villages of the Kankanhalli, Anekal, Devan- lic health generally good.

be affected with "Dod roga" in the Malur hobli of the the Satnur hobli of the Kankanhalli Taluk. In other parts they hy. Water is being drawn from wells for the use of cattle in the nhalli Taluks, as there is no water in tanks. Fodder is available in

KOLAR.

lied.

tions.—Nil.

ported to be in good condition.

e in all the taluks.

in Srinivaspur and sugar-cane in all the taluks.

son generally good. Food stuffs available.

In a few villages of the Kolar and Sidlaghatta Taluks and in the atta and Chikballapur and small pox in Bairkur and Duggasandra k, public health generally good.

healthy. But "Rinderpest" prevails in parts of the Chikballapur b-Taluk. Water and fodder available.

TUMKUR.

condition.

ra; wheat in Maddagiri; sugar-cane in bi, Tiptur, Pavagada, Koratagere and

vailable.

11. Except for plague in the Yethenahalli village, Tumkur Taluk, and fever in Tiptur town; public health good.

12. Except in parts of the Maddagiri, Chiknayakanhalli and Pavagada Taluks, cattle healthy. Scarcity of water is being felt in the Pavagada Taluk, in certain villages of the Tiptur, Honnavalli and Vilevanahalli hoblis of the Tiptur Taluk, and in the Mayasandra hobli of the Turuvekere Sub-Taluk Fodder available for the present.

MYSORE.

8. Market well supplied.

9. *Agricultural operations.*—Lands in parts of the Gundlupet, T.-Narsipur, Yedatore and Mandya Taluks are being ploughed.

Standing crops:—

In the Mysore Taluk—Sugar-cane.
In the Chamrajnagar Taluk—Sugar-cane, mulberry and kar paddy.
In the Seringapatam Taluk—Sugar-cane.
In the Nanjangud Taluk—Mulberry and cotton.
In the T.-Narsipur Taluk—Mulberry and sugar-cane.
In the Malvalli Taluk— Do do
In the Mandya Taluk—Sugar-cane.
In the Krishnarajpete Taluk—Do

All the above are reported to be in moderately good condition. Sugar-ca of the Nagamangala Taluk is reported to be withering for want of ra

Crops sown.—Black gram and green gram in parts of the Seringapatam kar paddy in parts of the Krishnarajpete Taluk are being sown. Ka being transplanted in parts of the Krishnarajpete Taluk.

Crops harvested.—Sugar-cane in parts of the T.-Narsipur and Krishnarajpet being harvested and the same is being milled in parts of the Nagam Malvalli Taluks.

10. Prospects of the season good. Raiyats and merchants have sufficient grains.

11. Except for plague in parts of the Hunsur, Nanjangu cholera in the Halebid village of the Bilikere hobli, Hunsu good.

12. Cattle are reported to be healthy in all the taluk Kasba hobli, Mysore Taluk, where "Dod roga" is report fodder available throughout.

HASSAN.

8. Market well supplied.

9. *Standing crops, viz.*, sugar-cane, onions, garlic, etc., are reported

Crops sown.—Sugar-cane is being sown in the Channarayapatna

Crop harvested.—Sugar-cane is being harvested in the Channar

10. Prospects of the season good. Food stuffs available.

11. Except for plague in parts of the Hassan, Belur, Chann Taluks and for cholera in parts of the Arsikere Taluk, public healt

12. Cattle generally healthy. The disease among cattle cont Hassan, Belur and Manjarabad Taluks but is declining in the Ars that many cattle in Hassan, Belur and Arsikere have been inoculat

SHIMOGA.

8. Market well supplied.

9. *Crop planted.*—Sugar-cane is being planted in portions of the Sagar Taluks and the Kumsi Sub-Taluk.

Crops harvested.—Sugar-cane is being milled in the district, harvested in the Shimoga, Channagiri and Honnali Talu

Probable outturn of crops—

Channagiri Taluk cholum yield from 8 to 12 a annas.

10. Prospects of the season generally good. ties.

11. Except for plague prevailing in generally good.

12. Cattle generally healthy. Water and fodder available.

KADUR.

8. Market well supplied.

9. *Agricultural operations.*—Ploughing in Mudgere, Yedahalli and Sringeri, and irrigating of bagayat lands in Koppa, are going on.

Standing crops:—

In Chikmagalur—Sugar-cane, wheat and kar paddy.
In Kadur—Sugar-cane and kar paddy.
In Tarikere—Sugar-cane and cotton.
In Koppa—Sugar cane and pepper.
In Mudgere—Sugar-cane and kodè paddy.
In Yedahalli—Sugar-cane.
In Sringeri—Nil.

All the above are reported to be in good condition.

...ops harvested and their yield:—

Chikmagalur—Wheat and sugar-cane.
Kadur—Nil.
Tarikere—Sugar-cane.
Koppa—Sugar-cane ... ... Yield 8 annas.
Mudgere—Nil.
Yedahalli—Nil.
and
Sringeri—Nil.

...rospects of the season good. Food stuffs sufficient.

...xcept for plague in the towns of Tarikere and Mudgere, and cholera in Tiptur ...pa Taluk, public health generally good.

...tle generally healthy. "Dodda Roga" is reported to be subsiding in all the ...er and fodder available.

CHITALDRUG.

... gram, wheat, cotton, paddy, sugar-cane, tobacco and ...ondition.

...*ir yield.*—Cotton in the Chitaldrug, Hiriyur and Holalkere ...m the Haribar Sub-Taluk, yield from 2 to 12 annas. Sugar- ...orse gram in the Chitaldrug Taluk, yield 8 annas. Cholum in the ... and Hiriyur Taluks, yield from 4 to 6 annas. Wheat in the Hosdurga ...d 12 annas. Bengal gram in the Holalkere Taluk, yield 8 annas.

...e season fair. Food stuffs available.

...enerally good.

...except in some villages of the Holalkere Taluk, where "Dodda ... Water and fodder available.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

							y 12	Friday 13	Saturday 14
					6·952	26·996	27·015	26·986	26·936
					·122	·129	·145	·136	·169
		...	74·6		75·9	74·2	73·0	75·9	77·1
	do	... ...	91·9		91·8	91·0	88·6	92·0	92·5
	do	... ...	58·8		61·2	58·2	57·9	60·5	62·8
	do	... ...	33·1	29·7	30·6	32·8	30·7	31·5	29·7
	Temperature in shade	... ...	55·9	57·1	57·3	54·2	1·91	61·3	62·5
	do	... ...	48·1	51·1	50·7	48·0	54·1	55·3	57·1
	sure of Aqueous Vapour	... ...	·230	219	·240	·149	·291	·401	·452
	midity	... ...	24	22	24	15	31	44	49
11	Wind Vely. in Miles p. day to 8 A.M.	... ...	197	167	156	203	240	206	168
12	Mean Wind Direction	... ...	S E b E	S E b S	S E b E	E S E	E S E	E S E	S E b S
13	Rainfall in inches to 8 A.M.	... ...	0	0	0	0	0	0	0
14	Total Rainfall from 1st Jan.	... ...	4·01	4·01	4·01	4·01	4·01	4·01	4·01
15	Per cent of Cloudy Sky	... ...	67	17	0	0	0	0	0
16	Character of Weather	... ...	Fine passing clouds	Hazy	Dust haze	Dust haze	Hazy	Fine clear	Fine clear

4c

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily Means of Observations for the week Sunday 8th to Saturday 14th March 1908.

No.	MYSORE	Sunday 8	Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13	Saturday 14
1	Barometer red to 32° F.	27·411	27·431	27·430	27·473	27·493	27·467	27·413
2	Daily Barometric range	·140	·142	·145	·142	·158	·158	·174
3	Mean Dry Temperature in shade	78·1	78·9	79·7	77·1	77·7	78·2	79·4
4	Maximum do	92·2	93·1	94·1	92·4	93·3	94·2	94·3
	Minimum do	64·5	65·1	65·8	62·4	62·4	63·2	65·1
	ily range of do	27·7	28·0	28·3	30·0	30·9	31·0	29·2
	t Temperature in shade	62·0	60·7	62·1	62·8	59·4	63·4	65·9	
	do	54·4	58·9	57·9	59·5	52·9	59·7	62·2
	eous Vapour	·475	·310	·397	·423	·338	·446	·505
	... ...	53		41	45	33	48	48
	iles p. day to 8 A M ...	149		141	163	175	184	172
		S E b E		E b E	S E	E N E	S b E	S E b E
				0	0	0	0	0
				0·84	0·84	0·84	0·84	0·84
				100	0	0	0	0
							Fine clear	Fine clear

					sday 10	Wednesday 11	Thursday 12	Friday 13	Saturday 14
					26·887	26·928	26·957	26·932	26·8·0
	in shade	...	...	65·0	67·4	65·6	69·1	69·0	69·9
	do	...	...	90·8	90·8	90·7	90·4	90·5	90·7
	do	...	...	60·2	59·7	59·4	57·9	57·6	60·9
	of do	...	...	30·6	29·3	31·1	31·3	32·5	32·9	29·8
	erature in shade	...	...	63·6	65·1	65·0	65·0	56·3	64·4	64·8
	num do	...	...	55·0	58·3	57·3	58·0	48·5	54·2	58·1
	ressure of Aqueous Vapour	...	...	·572	·581	·589	·612	·296	·549	·551
	Humidity ...	...	...	93	84	88	97	42	77	75
10	Wind Vely. in Miles p. day to 8 A.M.	...	...	116	69	74	98	88	92	102
11	Wind Direction	...	...	Calm	Calm.	W N W	Calm	E N E	E S E	Calm
12	Rainfall in inches to 8 A.M.	...	...	0	0	0	0	0	0	0
13	Total Rainfall from 1st January	...	...	0·20	0·20	0·20	0·20	0·20	0·20	0·20
14	Per cent of Cloudy Sky ...	...	...	40	30	20	100	20	0	0
15	Character of Weather	...	...	Dust haze	Dust haze	Dust haze	Foggy; Hazy	Dust haze	Dust haze	Dust haze

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 8th to Saturday 14th March 1908.

No.	CHITALDRUG	Sunday 8	Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13	Saturday 14
1	Barometer red. to 32° F.	27·562	27·567	27·577	27·630	27·649	27·620	27·575
2	Dry Temperature in shade	80·1	78·3	75·4	72·0	76·1	74·4	74·5
3	Maximum do	95·6	94·9	94·7	95·6	94·1	94·3	95·3
4	Minimum do	68·4	70·9	67·4	63·9	64·0	63·4	65·3
	Daily range of do	27·2	24·0	27·3	31·7	30·1	30·9	30·0
	[illegible]et Temperature in shade	59·6	63·2	60·2	67·3	60·8	58·9	67·3
	[illegible]mum do	52·0	58·0	56·5	55·9	51·0	52·9	54·2
	[illegible] Aqueous Vapour	·257	·393	·334	·612	·344	·307	·580
	... ...	25	41	38	78	38	36	68
	[illegible]iles p. day to 8 A.M.	101		68	12[illegible]	151	142	84
	... ...	Calm		Calm	Calm	E S E	Calm	W N W
	[illegible]o 8 A.M. ...	0		0	0	0	0	0
				0·04	0·04	0·04	0·04	0·04
				0	0	0	0	0
				[illegible]t haze	Dust haze	Dust haze	Dust haze	Dust haze

[illegible]ector of Meteorology.

...ending 15th Mar. 1908.

...ಕ್ಷ ಹೆಡ ಕ್ವಾರಟರಗಳ ಬಾಬತು.

...ಪಲ್ಲಾವಿಗೆ ಖರೀದಿ.

...ಗಳು

	Present ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	6	0	0	6	0	0	5	4	0	16	10	0	16	10	0	16	0	0	14	4	0	14	4	0	13	12	0	12	8	0	12	8	0	12	0	0	*			*			*		
Kolar ...	6	0	0	6	0	0	5	0	0	17	8	0	17	0	0	15	11	0	16	0	0	16	0	0	12	8	0	16	0	0	16	0	0	12	8	0	16	0	0	16	0	0	13	8	0
Tumkur ...	7	0	0	7	0	0	5	0	0	16	0	0	15	0	0	15	0	0	13	8	0	13	8	0	12	0	0	16	0	0	15	0	0	13	12	0	13	8	0	16	0	0	14	0	0
Mysore .	7	0	11	7	0	11	6	6	11	12	14	1	12	14	1	12	7	1	12	0	0	12	0	0	12	0	0	11	14	6	11	14	6	13	5	4	13	12	11	13	12	11	15	3	9
Hassan ...	5	8	0	5	0	0	4	0	0	14	0	0	13	8	0	10	0	0	12	0	0	12	0	0	9	0	0	14	0	0	14	0	0	14	0	0	16	8	0	16	8	0	14	0	0
Shimoga ...	5	0	0	5	0	0	3	12	0	15	0	0	14	0	0	10	0	0	11	0	0	11	0	0	8	0	0	15	0	0	15	0	0	12	0	0	*			*			*		
Kadur ...	4	0	0	4	0	0	4	0	0	13	0	0	13	0	0	10	12	0	10	0	0	10	0	0	9	0	0	14	0	0	14	0	0	12	8	0	14	0	0	14	0	0	11	0	0
Chitaldrug	6	0	0	6	0	0	5	0	0	16	0	0	16	0	0	12	8	0	14	0	0	14	0	0	11	0	0	12	8	0	12	8	0	12	8	0	14	0	0	14	0	0	12	8	0

* Article not available.

4 D

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Mar. 1908 -*contd.*

ಸನ್ 1908ನ ಇಸವಿ ಮಾರ್ಚಿ ಮಹೀ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯವಾರದ ದುಕ್ಕಾಗಳಲ್ಲಿ ಪುರೋಭಾಗ್ಯದ ಆಸಾರಜಿನಸು ಮೈಸೂರ ನಿರಬುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಕೀಮ.

Prices per palla of 100 seers (by the standard seer of 80 tolas) ಕೇರು 1ಕ್ಕೆ 80 ತೂಲ ಮೇರಿಗೆ 100 ಕೇರಿಗೆ ಖರೀದಿ

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Cholam or javar Sorghum vulgare ಜೋಳ 7									Kambu or Bajara Pennisetum typhoideum ಸಜ್ಜೆ 8									Ragi Eleusine coracana ರಾಗಿ 9									Maize per 100 pods Zeamays ಮುಸುಕಿನ ಜೋಳ 10									Bengal gram Cicer arietinum ಕಡಲೆ 11								
	Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		
	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
			*			*			*			*			*		7	0	0	7	6	0	6	14	0	0	10	0	0	10	0	0	12	8	0	12	4	0	10	0	0
			*			*			*			*			*								6	12	0		*			*			*		14	0	0	14	0	0	11	2	0
			*			*			*			*			*								5	12	0		*			*			*		12	8	0	14	4	0	12	8	0
			*			*			*			*			*								6	6	10		*			*			*		11	8	11	11	8	11	10	6	3
																							5	0	0		*			*			*		11	0	0	11	0	0	10	0	0
																							4	8	0		*			*			*		12	8	0	12	8	0	10	8	0
																																			11	0	0	10	8	0	10	0	0
																																			13	0	0	13	0	0	11	0	0

ding 15th Mar. 1908—*contd.*

ಪೈರ್ಕ ಜೆಡ್ ಕ್ವಾರ್ಟರಗಳ ಬಾಬತು-ಸಕೇಪ

ಕೆಂಗೆ ಬರ್ದಿ

	Rice Oryza sativa ಬತ್ತ															Kangani Setaria italica ನವಣೆ			Oil Seeds					
	12						13						14			15			Gingelly Sesamum indicum ಎಳ್ಳು			16		
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡ			Past fortnight ಗುಜಿಷ್ಟ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗುಜಿಷ್ಟ ಸಾಲ್ ವೆಕ್ಕಾಟಿಲಾ ಪಂಧ್ರವಾಡ			Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡ			Past fortnight ಗುಜಿಷ್ಟ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗುಜಿಷ್ಟ ಸಾಲ್ ವೆಕ್ಕಾಟಿಲಾ ಪಂಧ್ರವಾಡ											
	Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡ			Past fortnight ಗುಜಿಷ್ಟ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗುಜಿಷ್ಟ ಸಾಲ್ ವೆಕ್ಕಾಟಿಲಾ ಪಂಧ್ರವಾಡ			Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡ			Past fortnight ಗುಜಿಷ್ಟ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗುಜಿಷ್ಟ ಸಾಲ್ ವೆಕ್ಕಾಟಿಲಾ ಪಂಧ್ರವಾಡ			Present fortnight ಪ್ರಚಲಿತ ಪಂಧ್ರವಾಡ			Past fortnight ಗುಜಿಷ್ಟ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗುಜಿಷ್ಟ ಸಾಲ್ ವೆಕ್ಕಾಟಿಲಾ ಪಂಧ್ರವಾಡ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	7	2	0	6	10	0	8	0	0	12	0	0	12	0	0	9	0	0	16	8	0	16	8	0	13	12	0	*			*			*		
Kolar ...	5	8	0	7	0	0	7	2	0	*			*			*			14	0	0	16	0	0	14	4	0	*			*			*		
Tumkur ...	7	0	0	6	8	0	7	0	0	11	0	0	10	0	0	8	0	0	15	8	0	14	0	0	12	8	0	*			*			*		
Mysore ...	4	11	1	4	11	1	6	5	9	9	5	4	9	5	4	7	11	7	13	12	11	13	12	11	12	8	0	*			*			*		
Hassan ...	6	8	0	6	8	0	6	4	0	11	0	0	10	0	0	8	8	0	15	0	0	14	0	0	12	8	0	*			*			*		
Shimoga ...	7	0	0	7	0	0	7	8	0	*			*			*			16	8	0	16	8	0	13	8	0	*			*			*		
Kadur ...	7	8	0	7	0	0	7	0	0	*			*			*			16	8	0	16	8	0	12	8	0	*			*			*		
Chitaldrug	7	0	0	7	0	0	6	0	0	10	0	0	10	0	0	6	0	0	16	0	0	16	0	0	12	8	0	5	0	0	5	0	0	5	0	0	16	0	0	16	0	0	12	8	0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Mar. 1908—*contd.*

ಈ 1908ನೆ ಇಸವಿ ಮಾರ್ಚಿ ಮೂಹ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ಯಾವಾಡಾ ಬಾಬತು ಒಟ್ಟುವಾ ಪಾರದ ಮುಕ್ಕಾಗಳಲ್ಲಿ ಪುರೋಬ್ಬಾದ ಆಹಾರ ಜಿನಸು ವಗ್ಗೆರೆ ಸಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್‌ಕ್ವಾರ್ಟರಿಗಳ ಬಾಬತು-ಸಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ.	Prices per pala of 100 seers (by the standard seer of 80 tolas) ಸೇರು 1ಕ್ಕೆ 80 ತೊಲ ಮೇರಿಗೆ 100 ಸೇರಿಗೆ ಖರೀದಿ									Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 40 ಸೇರುಗಳ 1 ಮೂಂಕ್ಕೆ ಖರೀದಿ														
	Wheat Flour ಗೋಧಿ ಹಿಟ್ಟು						Sea Salt ಕಲ್ಲುಪ್ಪು						Ghee (Clarified butter) ತುಪ್ಪ						Sugar — Goor or jaggory ಬೆಲ್ಲ						Fibres — Cotton, cleaned Gossypium ಆರಳೆ					
	17						18						19						20						21					
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ			Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ಯಾವಾಡಾ			Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ಯಾವಾಡಾ			Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಮೊಕಾಬಿಲಾ ಪಂಧ್ಯಾವಾಡಾ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
	12	0	0	12	8	0	6	4	0	6	4	0	6	4	0	13	0	0	13	0	0	13	0	0	1	8	0	1	14	0	1	8	0	6	0	0	6	0	0	6	0	0
		0	0	11	8	0	5	8	0	5	8	0	6	10	0	12	8	0	0	0	11	12	0	1	8	0	1	8	0	1	4	0	*			*			*		
		0	0	15	0	0	6	0	0	6	0	0	6	0	0	12					13	0	0	1	12	0	1	12	0	1	8	0	*			*			*		
		0	0	18	7					10	8		8	8	0						13	0	0	2	0	0	2	0	0	1	4	5	5	8	0	5	8	0	5	8	0
																					12	0	0	1	4	0	1	4	0	1	4	0	6	0	0	6	0	0	5	0	0
																					15	0	0	1	4	0	1	8	0	1	8	0	8	0	0	8	0	0	6	0	0
																					15	0	0	1	6	0	1	6	0	1	8	0	10	0	0	10	0	0	*		
																														2	0	6	0	0	6	0	0	6	0	0

383

15th Mar. 1908—*contd.*
೧೮ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು-ಸಗೀಪ

	Fodder																	
	Straw ಒಣ ಹುಲ್ಲು									Javar stalks ಜೋಳದ ಕಡ್ಡಿ								
	22			23			24			25								
	Present fortnight ಪ್ರಸಕ್ತದ್ದರ ಪಂಧ್ರವಾಡ			Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲ ಪ್ರಸಕ್ತದ್ದರ ಪಂಧ್ರವಾಡ			Present fortnight ಪ್ರಸಕ್ತದ್ದರ ಪಂಧ್ರವಾಡ			Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲ ಪ್ರಸಕ್ತದ್ದರ ಪಂಧ್ರವಾಡ			Present fortnight ಪ್ರಸಕ್ತದ್ದರ ಪಂಧ್ರವಾಡ			Past fortnight ಗತಿಸಿದ್ದ ಪಂಧ್ರವಾಡ			Corresponding fortnight of last year ಗತಿಸಿದ್ದ ಸಾಲ ಪ್ರಸಕ್ತದ್ದರ ಪಂಧ್ರವಾಡ		
	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p	Rs	a	p
Bangalore	6	4	0	6	4	0	6	0	0	6	0	0	6	0	0	6	0	0	8	0	0	8	0	0	8	0	0			
Kolar	5	0	0	5	0	0	5	0	0	5	0	0	4	8	0	5	0	0	5	0	0	4	8	0						
Tumkur	4	8	0	4	8	0	5	0	0	*			*			*			3	8	0	3	0	0						
Mysore	6	0	0	6	0	0	8	0	0	5	0	0	5	0	0	3	0	0	4	8	0	4	8	0	2	8	0	4	0	0	4	0	0	4	8	0
Hassan	5	0	0	5	0	0	5	0	0	*			*			*			4	0	0	3	0	0	2	0	0	*			*			*		
Shimoga	5	0	0	5	0	0	6	0	0	*			*			*			3	12	0	3	12	0	6	0	0	*			*			*		
Kadur	5	8	0	5	8	0	*			*			*			*			*			*			*			*			*		
Chitaldrug	6	0	0	6	0	0	6	0	0	*			*			*			4	0	0	4	0	0	6	0	0	3	0	0	3	0	0	4	0	0

* Article not available.

Prices Current [Wholesale] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Mar. 1908—*contd.*

ಸರ್ 1908ನೆ ಇಸವಿ ಮಾರ್ಚಿ ಮಹೆ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ದುಕಾನಗಳಲ್ಲಿ ಫುರೋಖ್ತಾದ ಆಹಾರಜಿನಸು ವಗೈರೆ ನಿರಖುನಾಮಾ-ಡಿಸ್ಟ್ರಿಕ್ಟ್‌ಹೆಡ್‌ಕ್ವಾರ್ಟರುಗಳ ಬಾಬತು-ಸಕೇಪ.

Prices per maund of 40 seers of 24 tolas each ಸೇರು 1ಕ್ಕೆ 24 ತೊಲ ಮೇರಿಗೆ 40 ಸೇರುಗಳ ಒ ಮಣಕ್ಕೆ ಖರೀದಿ

Garden produce

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Turmeric Curcuma longa ಅರಿಸಿನ 26			Coffee Coffea arabica ಕಾಫಿ 27			Cardamom Amomum aromaticum ಯಾಲಕ್ಕಿ 28			Supari Areca catechu ಅಡಿಕೆ 29		
	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	Present fortnight ಪ್ರಸಕ್ತದ ಪಂಧ್ರವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ
	p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
		3 8 0	3 4 0	9 0 0	9 0 0	9 0 0	32 0 0	32 0 0	32 0 0	9 0 0	9 0 0	9 0 0
		3 8 0	3 6 0	8 0 0	8 0 0	8	0 0	40 0 0	40 0 0	10 0 0	10 0 0	10 0 0
		3 4 0	4 12 0	9 0 0	9 0 0			*	*	8 0 0	8 0 0	8 0 0
		0 0		0	9 8 0		0	40 0 0	30 0 0	8 0 0	8 0 0	11 0 0
							0	35 0 0	40 0 0	5 0 0	5 0 0	5 0 0
							0	40 0 0	40 0 0	9 8 0	9 8 0	9 12 0
								*		7 0 0	7 0 0	*
										0	7 8 0	7 8 0

15th Mar. 1908—*concld.*
ಮೈಸೂರು ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತ್ತು ಸಮಾಪ್ತಿ

	Tough bullocks (pair) ಕೊಬ್ಬಿದ ಎತ್ತುಗಳು ಜೊತೆ 1ಕ್ಕೆ									Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ		
	31			32						33		
	Present fortnight ಪ್ರಸಕ್ತ ಪಂಧ್ರವಾಡ	Past fortnight ಗತಪಕ್ಷ ಪಂಧ್ರವಾಡ	Corresponding fortnight of last year ಗತಪಕ್ಷ ಸಾಲ್ ಸಂಬಂಧವಾದ ಪಂಧ್ರವಾಡ	Present fortnight ಪ್ರಸಕ್ತ ಪಂಧ್ರವಾಡ	Past fortnight ಗತಪಕ್ಷ ಪಂಧ್ರವಾಡ	Corresponding fortnight of last year ಗತಪಕ್ಷ ಸಾಲ್ ಸಂಬಂಧವಾದ ಪಂಧ್ರವಾಡ	Present fortnight ಪ್ರಸಕ್ತ ಪಂಧ್ರವಾಡ	Past fortnight ಗತಪಕ್ಷ ಪಂಧ್ರವಾಡ	Corresponding fortnight of last year ಗತಪಕ್ಷ ಸಾಲ್ ಸಂಬಂಧವಾದ ಪಂಧ್ರವಾಡ	Present fortnight ಪ್ರಸಕ್ತ ಪಂಧ್ರವಾಡ	Past fortnight ಗತಪಕ್ಷ ಪಂಧ್ರವಾಡ	Corresponding fortnight of last year ಗತಪಕ್ಷ ಸಾಲ್ ಸಂಬಂಧವಾದ ಪಂಧ್ರವಾಡ
	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore ..	6 4 0	6 4 0	5 0 0	14 6 4	14 6 4	12 0 0	120 to 150	120 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar ...	7 0 0	7 8 0	6 8 0	6 2 0	6 2 0	6 2 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0
Tumkur ..	6 0 0	6 8 0	5 0 0	20 0 0	20 0 0	20 0 0	60 0 0	60 0 0	50 0 0	65 0 0	65 0 0	80 0 0
Mysore ...	7 0 0	7 0 0	5 8 0	17 0 0	17 0 0	25 0 0	80 0 0	100 0 0	70 0 0	80 0 0	80 0 0	100 0 0
Hassan ...	8 0 0	8 4 0	5 0 0	4 0 0	4 0 0	3 0 0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	120 0 0
Shimoga ...	6 8 0	6 8 0	5 0 0	10 0 0	10 0 0	7 0 0	60 0 0	60 0 0	*	90 0 0	90 0 0	50 0 0
Kadur ...	7 0 0	7 0 0	*	*	*	*	*	*	*	*	*	*
Chitaldrug	6 8 0	6 8 0	5 0 0	8 0 0	8 0 0	8 0 0	20 to 80	20 to 80	20 to 80	80 to 120	80 to 120	80 to 120

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Mar. 1908.
ಸ್ ೧೯೦೮ನೆ ಇಸವಿ ಮಾರ್ಚಿ ಮಾಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಯ್ಕೆರಾದ ಪಂಧ್ರವಾಡಾಬಾಬತು ಒಟ್ಟುವ್ಯಾಪಾರದ ಚಿಲ್ಲರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪ್ರಚೋಬ್ತ್ ಆದ ಆಹಾರ ಜಿನಸಿ ವಗ್ಗೈರೆ ನಿರಖುನಾಮಾಡಿ-ಸ್ಟ್ಯಾಕ್ಸ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು

Quantity per rupee by the standard seer of 80 tolas, *vide* Government of India No. 1—21, dated 10th February 1874
ಸ್ ೧೮೭೪ನೆ ಇಸವಿ ಫೆಬ್ರವರಿ 10ನೆ ಮರಕೂಂ 1—21ನೆ ನಂಬರು ಇಂಡಿಯಾ ಗವರ್ನ್‌ಮೆಂಟ್ ಆರ್ಡರ್ ಅನುಸರಿಸಿ ರೂಪಾಯಿ ಒಂಕ್ಕೆ ೮೦ ತೊಲಾ ತೂಕದ ಬಾಬತು ಕೀರುಗಳು

Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Rice unhusked (paddy) Oryza sativa ಭತ್ತ				Rice, best sort ಅವಲ್ ತರಹೆ ಅಕ್ಕಿ				Rice, common ಸಾಧಾರಣ ಅಕ್ಕಿ				Wheat Triticum sativum ಹೊಟ್ಟೆ ಗೋಧಿ				Barley Hordeum vulgare ಜವೆ ಗೋಧಿ			
	2				3				4				5				6			
	Present fortnight ಮುಜಕ್ಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಮುಜಕ್ಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಮುಜಕ್ಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಮುಜಕ್ಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಮುಜಕ್ಕೂರ್ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
	0	14	0	18	0	6	5	6	5	6	0	7	7	7	7	7	0	8	3	8	3	8	0	*	*	*	*	*	*
	0	16	0	20	0	5	12	5	12	6	8			8		8	0	6	0	6	0	8	0	6	0	6	0	8	0
		17	0	19	0	6	8	7	0	6	8					7	12	6	4	6	8	7	0	6	8	5	8	7	4
								7	12	7						9	0	8	6	8	6	6	13	7	4	7	4	5	9
																11	0	7	0	7	0	7	0	6	0	6	0	7	0
																11	9	6	8	6	8	8	0	0	0	0	0	0	0
																	0	7	0	7	0	8	0	7	0	7	0	9	0
																	0	7	0	7	0		0	7	0	7	0	8	0

...th Mar. 1908—*contd.*

...ಕಾಳುಗಳು

	Present ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		8 Present fortnight ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Maize Zeamays ಮುಸಕಿನ ಜೋಳ 10 Present fortnight ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Bengal gram Cicer arietinum ಕಡಲೆ 11 Present fortnight ಮಜಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	3 pods for pies.	4	3 pods for pies.	4	3 pods for pies.	4	Srs	ch	Srs	ch	Srs	ch
Bangalore	*	*	*	*	*	*	*	*	*	*	*	*	13	8	12	8	14	0	*	*	*	*	*	*	7	14	7	14	9	0
Kolar	*	*	*	*	*	*	*	*	*	*	*	*	12	0	12	0	15	0	*	*	*	*	*	*	7	0	7	0	9	0
Tumkur	*	*	*	*	*	*	*	*	*	*	*	*	15	0	15	0	18	0	*	*	*	*	*	*	7	8	6	8	8	0
Mysore	16	1	16	1	18	0	*	*	*	*	*	*	15	9	15	9	14	11	*	*	*	*	*	*	8	10	8	10	8	6
Hassan	*	*	*	*	*	*	*	*	*	*	*	*	16	0	16	0	20	0	*	*	*	*	*	*	9	0	9	0	10	0
Shimoga	16	0	16	0	20	0	*	*	*	*	*	*	16	0	16	0	22	0	*	*	*	*	*	*	8	0	8	0	9	11
Kadur	*	*	*	*	*	*	*	*	*	*	*	*	18	0	18	0	20	0	*	*	*	*	*	*	9	0	9	8	10	0
Chitaldrug	16	0	16	0	20	0	20	0	20	0	20	0	16	0	16	0	20	0	*	*	*	*	*	*	7	8	7	8	9	0

*Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Mar. 1908.—*contd.*
ಸ್ ೧೯೦೮ನೆ ಇಸ್ವಿ ಮಾರ್ಚಿ ಮಾಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರವಾಡಾ ಬಾಬತು ಜಿಲ್ಲೆರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪುರೋಖ್ಯ ಆದ ಆಹಾರ ಜಿನಸಿ ವಗೈರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರ್‌ಗಳ ಬಾಬತು — ಸಕೇಪ.

Quantity per rupee by the standard seer of 80 tolas, &c.—*continued.* ರೂ. 1ಕ್ಕೆ 80 ತೂಲಾ ತೂಕದ ಬಾಬತು ಕೇರುಗಳು—ಸಕೇಪ.

District ಜಿಲ್ಲೆಗಳು	Grains and Pulses ಧಾನ್ಯ ಮತ್ತು ಕಾಳುಗಳು																Oil seeds					
	Horse gram Dolichos biflorus ಹುರಳಿ				Arhar Cajanus indicus ತೊಗರಿ				Arhar Dal ತೊಗರಿ ಬ್ಯಾಳೆ				Kangani Setaria italica ನವಣೆ				Gingelly Sesamum indicum ಎಳ್ಳು					
	12				13				14				15				16					
	Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ		Present fortnight ಪ್ರಜಕ್ಕೂರಿ ಪಂಧ್ರವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲ್ ಸೊಕಾಬಿಲಾ ಪಂಧ್ರವಾಡಾ	
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch
	17	8	11	0	9	0	9	0	11	0	5	8	5	8	7	0	*	*	*	*	*	*	4	13	4	6	7	0
		0	14	0	*	*	*	*	*	*	7				7	0	*	*	*	*	*	*	4	8	5	0	8	0
		0	14	0	9	0	10	0	12	0	6				7	8	*	*	*	*	*	*	4	0	5	8	6	8
			15				11		13	3					8	0	*	*	*	*	*	*	4	3	4	3	5	4
															8	0	*	*	*	*	*	*	4	0	5	0	6	0
															7	0	*	*	*	*	*	*	5	0	5	0	7	0
																	*	*	*	*	*	*	5	0	5	0	6	0
																							6	0	6	0	8	

15th Mar. 1908.—*contd.*

ಕ್ವಾರಟರಗಳ ಬಾಬತು—ಸಶೇಷ.

	17						18																							
	Present ಸುಚಕ್ರೊ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಸುಚಕ್ರೊ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಸುಚಕ್ರೊ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ಟಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ಟಾ ಸಾಲ್ ಮೊಕಾಬಿಲಾ ಪಂಧ್ರಾವಾಡಾ		Sugar — Goor or jaggory ಬೆಲ್ಲ — 20						Fibres — Cotton, cleaned Gossypium ಅರಳೆ — 21					
	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ch	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
Bangalore	6	13	6	13	8	0	18	6	18	6	13	8	2	15	2	15	3	1	24	9	20	0	22	13	6	6	6	6	6	11
Kolar ...	6	8	6	8	8	8	18	0	18	0	15	0	3	4	3	0	3	8	26	0	26	0	32	0	*	*	*	*	*	*
Tumkur ...	5	12	5	12	7	0	15	0	15	0	14	0	3	4	2	12	3	0	27	0	27	0	28	0	*	*	*	*	*	*
Mysore ...	6	6	6	6	8	0	15	0	15	0	15	3	3	3	3	3	3	0	20	0	20	0	30	0	7	4	7	4	7	8
Hassan ...	5	0	5	0	5	0	16	0	16	0	12	0	3	0	3	1	3	0	32	0	32	0	32	0	7	0	7	0	8	0
Shimoga ...	6	0	6	0	7	0	16	0	16	0	15	13	3	0	3	4	3	0	30	0	24	0	24	0	5	0	5	0	6	0
Kadur ...	6	0	6	0	6	0	17	0	17	0	14	0	3	4	3	4	2	12	26	0	26	0	24	0	4	0	4	0	4	0
Chitaldrug	8	0	8	0	8	0	12	0	12	0	12	0	4	0	4	0	3	3	22	0	22	0	23	0	6	0	6	0	6	11

* Article not available.

Prices Current [Retail] of Food Grains, &c., at the Head-Quarters of the several Districts of the Mysore State during the fortnight ending 15th Mar. 1908—*contd.*

ಸನ್ 1908ನೆ ಇಸವಿ ಮಾರ್ಚಿ ಮೂಹೇ 15ನೆ ತಾರೀಖಿಗೆ ಆಖೈರಾದ ಪಂಧ್ರಾವಾಡಾ ಬಾಬತು ಜಿಲ್ಲೆರೆ ಅಂಗಡಿಗಳಲ್ಲಿ ಪುರೋಖ್ತ ಆದ ಆಹಾರ ಜಿನಸು ವಗ್ಯೆರೆ ನಿರಖುನಾಮಾ—ಡಿಸ್ಟ್ರಿಕ್ಟ್ ಹೆಡ್ ಕ್ವಾರ್ಟರಿಗಳ ಬಾಬತು—ಸಕೇಪ.

District ಡಿಸ್ಟ್ರಿಕ್ಟ್	Quantity per rupee by the standard seer of 24 tolas — Drugs and Narcotics — Tobacco leaf Nicotiana tabacum and N. rustica ಹೊಗೆಸೊಪ್ಪು — 22				Price per head load — Fodder — Grass ಹಸೀ ಹುಲ್ಲು — 23			Straw ವಣಹುಲ್ಲು — 24			Javar stalks ಜೋಳದ ಕಡ್ಡಿ — 25			Quantity per rupee by the seer of 24 tolas — Garden produce — Turmeric Curcuma longa ಅರಿಸಿನ — 26				Coffee Coffea arabica ಕಾಫಿ — 27			
	Present fortnight ಪಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿರಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿರಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ	Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ	Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿರಾ ಪಂಧ್ರಾವಾಡಾ	Present fortnight ಪಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿರಾ ಪಂಧ್ರಾವಾಡಾ		Present fortnight ಪಜಕ್ಕೂರ ಪಂಧ್ರಾವಾಡಾ		Past fortnight ಗುಜಷ್ತಾ ಪಂಧ್ರಾವಾಡಾ		Corresponding fortnight of last year ಗುಜಷ್ತಾ ಸಾಲಿ ಪೊಕಾಬಿರಾ ಪಂಧ್ರಾವಾಡಾ	
	Srs	ts	Srs	ts	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts
	3	6	11	0	5 4	0	5 4	0	8 0	0	8 0	0	8 0	*		*		*		10	11	10	11	11	7	4	5	4	5	4	3
		8	0	0	10 0	0	10 0		*	0	10 0	0	10 0			*		*		16	0	11	0	12	0	5	0	5	0	5	0
		8	0		*		*		*	0	5 0	0	5 0			*		*		10	14	10	14	10	0	4	0	4	0	4	0
		3	12	0					5 0	0	4 0	0	4	0	4	0	0	6	0	13	5	13	5	12	0	4	3	4	3	4	0
																*		*		12	0	13	0	12	0	4	8	5	0	4	8
																*		*		8	0	8	0	10	0	4	4	4	4	5	0
																*		*		8	0	8	0	9	0	5	0	5	0	5	0
																									0	4	0	4	0	3	12

713
387

Prices Current [Retail] of Food Grains and Salt in the Mysore State during the fortnight ending the 15th Mar. 1908.

Quantity per rupee in seer of 80 tolas, *vide* Government of India No. 1–21, dated 1[illegible]th February 1874

Fortnight ending	District No.	Wheat			Barley			Rice, [illegible] sort			Rice, common			Javar or [illegible]holam (*Sorghum [illegible]algare*)			Bajra or kambu (*Pennisetum typhoideum*)			Marua or ragi (*Eleusine Corocana*)		
		Present return	Next preceding return	Corresponding return of last year	Present return	Next preceding return	Corresponding return of last year	Present return	Next preceding return	Corresponding return of last year	Present return	Next preceding return	Corresponding return of last year	Present return	Next preceding return	Corresponding return of last year	Present return	Next preceding return	Corresponding return of last year	Present return	Next preceding return	Corresponding return of last year
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
		S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.	S. c.
		8 3	8 3	8 0	* *	* *	* *	6 5	6 5	6 0	7 7	7 7	7 0	* *	* *	* *	* *	* *	* *	13 8	12 8	14 0
		6 0	6 0	8 0	6 0	6 0	8 0	5 12	5 12	6 8	6 8	6 8	8 0	* *	* *	* *	* *	* *	* *	12 0	12 0	15 0
		6 8	7 0	6 8	5 8	7 4	6 8	7 0	6 8			8 7	12	* *	* *	* *	* *	* *	* *	15 0	15 0	18 0
		8 6	6 13	7 4	7 4	5 9	7 12	7 12	7			9 0	16 1	16 1	18 0	* *	* *	* *	* *	15 9	15 9	14 11
		0 7	0			0	7 0	7 0				11 0	* *	* *	* *	* *	* *	* *	* *	16 0	16 0	20 0
												11 9	16 0	16 0	20 0	* *	* *	* *	* *	16 0	16 0	22 0
												11 0	* *	* *	* *	* *	* *	* *	* *	18 0	18 0	20 0
													16 0	16 0	20 0	0 20	0 20	0 20	0	16 0	16 0	20 0
																			20 0	15 4	15 2	17 15

…ll Mar. 1908—*concld.*
…ಟರಗಳ ಬಾಬತು_ಸವಾಪ್ತಿ.

District	Present fortnight		Past fortnight		Corresponding fortnight of last year		Present fortnight		Past fortnight		Corresponding fortnight of last year		Present fortnight		Past fortnight		Corresponding fortnight of last year		31 …des (cattle) …ನವಿನ ಚರ್ಮ Present fortnight		Past fortnight		Corresponding fortnight of last year		32 …s (pair) …ಜೊತೆ 1ಕ್ಕೆ Present fortnight	Past fortnight	Corresponding fortnight of last year	33 Sheep (score) ಕುರಿಗಳು 20ಕ್ಕೆ Present fortnight	Past fortnight	Corresponding fortnight of last year
	…rs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Srs	ts	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p	Rs a p
Bangalore	1	0	1	0	1	0	4	5	4	5	4	7	6	2	6	2	8	0	2	11	2	11	3	2	120 to 150	50 to 150	120 to 150	160 0 0	160 0 0	160 0 0
Kolar ...	1	0	1	0	1	0	4	0	4	0	4	0	5	12	5	2	6	0	6	8	6	8	6	0	100 0 0	100 0 0	100 0 0	100 0 0	100 0 0	[illegible] 0 0
Tumkur ...	1	0	1	0	1	0	5	0	5	0	5	0	6	8	6	0	8	0	2	0	2	0	2	0	60 0 0	60 0 0	50 0 0	90 0 0	90 0 0	100 0 0
Mysore ...	1	0	1	0	1	2	5	0	5	0	4	0	5	11	5	11	8	0	2	7	2	7	1	9	80 0 0	100 0 0	70 0 0	80 0 0	80 0 0	100 0 0
Hassan ...	1	4	1	5	1	0	8	0	8	0	8	0	5	0	5	0	8	0	10	0	10	0	20	0	30 0 0	30 0 0	30 0 0	120 0 0	120 0 0	120 0 0
Shimoga ...	1	0	1	0	1	0	4	0	4	0	4	0	6	0	6	0	6	0	4	0	4	0	5	0	60 0 0	60 0 0	*	90 0 0	90 0 0	50 0 0
Kadur ...	1	0	1	0	1	0	5	0	5	0	5	0	6	[illegible]	[illegible]	0	6	0	*		*		*		*	*	*	*	*	*
Chitaldrug.	0	10	0	10	0	10	5	0	5	0	5	0	7	0	7	0	6	10	5	0	5	0	5	0	Rs 20	to 80	Rs 20 to 80	Rs 80	to 120	Rs 80 to 120

* Article not available

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE
Dated Bangalore, the 9th March 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

389

—concld.

		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Present return		Next preceding return		Corresponding return of last year		Remarks
		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42
		S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.							S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	S.	c.	
15th March 1908.	1 Bangalore	*	*	*	*	*	*	7	14	7	14	9	0	3 pods for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		9	0	9	0	11	0	5	8	5	8	7	0	18	6	18	6	13	8	
	2 Kolar ...	*	*	*	*	*	*	7	0	7	0	9	0	*	*	*	*	*	*	*	*	*	*	*	*	7	0	6	0	7	0	18	0	18	0	15	0	
	3 Tumkur ..	*	*	*	*	*	*	7	8	6	8	8	0	*	*	*	*	*	*	9	0	10	0	12	0	6	8	6	12	7	8	15	0	15	0	14	0	
	4 Mysore ...	*	*	*	*	*	*	8	10	8	10	8	6	*	*	*	*	*	*	10	11	10	11	13	3	7	4	7	4	8	0	15	0	15	0	15	3	
	5 Hassan ..	*	*	*	*	*	*	9	0	9	0	10	0	*	*	*	*	*	*	9	0	10	0	12	0	6	8	7	0	8	0	16	0	16	0	12	0	
	6 Shimoga..	*	*	*	*	*	*	8	0	8	0	9	11	*	*	*	*	*	*	*	*	*	*	*	*	6	0	6	0	7	0	16	0	16	0	15	13	
	7 Kadur ...	*	*	*	*	*	*	9	0	9	8	10	0	*	*	*	*	*	*	9	0	9	0	13	0	6	0	6	0	8	0	17	0	17	0	14	0	
	8 Chitaldrug	20	0	20	0	20	0	7	8	7	8	9	0	*	*	*	*	*	*	10	0	10	0	16	0	6	0	6	0	8	0	12	0	12	0	12	0	
	Average ...	20	0	20	0	20	0	8	1	8	0	9	2	3 pod for 4 pies.		3 pods for 4 pies.		3 pods for 4 pies.		9	7	9	12	12	14	6	5	6	5	7	9	15	15	15	15	13	15	

*Article not available.

OFFICE OF THE REVENUE COMMISSIONER IN MYSORE,
Dated Bangalore, the 24th March 1908.

A. RANGASWAMI IYENGAR,
Revenue Commissioner.

Abstract Statement of Plague Cases and Deaths in the Mysore Province for the week ending Friday the 20th March 1908.

Places	During the week ending 20th Mar. 1908		During the week ending 13th Mar. 1908		Figures for the corresponding week of last year		Number of infected villages
	Attacks	Deaths	Attacks	Deaths	Attacks	Deaths	
Bangalore City	10	8	15	14	28	22	...
Mysore City	1	...	1	...	8	9	
Bangalore District	*	*	*	*	*	*	
Mysore do	17	13	43	33	4	3	
Kolar District (excluding Kolar Gold Fields).	51	51	80	47	...	...	
Kolar Gold Fields	...	...	4	3	4		
Tumkur District	5	5	9	7	...	...	
Hassan do	9	8	...	...	...	...	
Chitaldrug do	...	...	...		...	...	
Kadur do	7	3	5	5	...		
Shimoga do	*	*	*	*	*		
Total ...	100	88	157				

*Not furnished.

Abstract Statement of Cholera Cases and Deaths in the M... ending Friday the 20th March 1...

Places	During the week ending 20th Mar. 1908		During the week ending 13th Mar. 1908		co
	Attacks	Deaths	Attacks	Deaths	
Bangalore City	*	*	*	*	
Mysore City	3	1	3	3	
Bangalore District	...	...	...	...	
Mysore do	73	49	...	...	
Kolar District (excluding Kolar Gold Fields).	..	..	...	..	
Kolar Gold Fields	...	..	2	2	
Tumkur District	...	...	...	...	
Hassan do	34	22	2	2	
Chitaldrug do	...	...			
Kadur do	...	...			
Shimoga do	*				
Total ...					

MORTUARY REGISTER.

FOR THE WEEK ENDING 6TH MARCH 1908.

Bangalore City.

Estimated population according to the Census of 1901. { Males ... 35,964 / Females ... 33,483 } Total ... 69,447

Mysore City.

Estimated population according to the Census of 1901. { Males .. 34,328 / Females .. 33,783 } Total ... 68,111

Diseases	M.	F.	Total	Diseases	M.	F.	Total
.. ...	5	9	14	Plague	3	...	3
.. ...	1		1	Small-pox	...	...	...
.. ..	5	4	9	Fevers	5	3	8
laints ...	2	2	4	Bowel-complaints ...	2	3	5
.. ...	...	..	...	Suicide	...	..	...
... ...	...	...	...	Wounding ...	...	...	...
... ...	...	1	1	Accident	...	...	...
killed by wild				Snake-bite or killed by wild beasts	...	...	...
... ...	...	...	...				
ises ...	25	27	52	All other causes ...	14	9	23
Total ..	38	43	81	Total ...	24	15	39
g the week ...	16	21	37	Births during the week	18	10	28

FOR THE WEEK ENDING 13TH MARCH 1908.

	F.	Total	Diseases	M	F.	Total
	7	14	Cholera	2	...	2
	3	3	Small-pox	...	...	...
	2	5	Fevers	1	2	3
	2	3	Bowel-complaints ...	1	2	3
	...	...	Suicide	...	1	1
	...	...	Wounding	...	...	...
...	1	1	Accident	...	...	...
wild	...	...	Snake-bite or killed by wild beasts.	...	...	...
...	16	19	35	All other causes ..	11	13	24
...	27	34	61	Total ...	15	18	33
	11	12	23	Births during the week ..	14	12	26

P PALPU,
For *Sany. Comr., Mysore Govt.*

4 A